

“EXCEPTIONAL SOFTWARE STARTS WITH
SHARED VISION”

PURPOSE DRIVEN!

We build with intent,
execute with ownership,
and deliver measurable
business impact.



WHO WE ARE

At VeraScale, we design, develop, and deliver cutting-edge software solutions tailored to solve real-world business challenges. Our services span the full software development life-cycle, helping startups, SMEs, and enterprises drive digital transformation.

OUR SERVICES

Web App Development

Building dynamic, scalable web applications
tailored for performance, usability, and
growth.

AI / ML Development

Turning your data into models that
predict, automate, and sharpen
everyday decisions.

Cyber Security Service

Protecting data, systems, and
people with proactive defense,
monitoring, and rapid response.

Cloud Infrastructure

Architecting secure, resilient cloud
environments that scale with
demand and cut wasted spend.

Production Support

Keeping systems live and healthy
with round-the-clock monitoring,
fixes, and maintenance.

Mobile App Development

Native and cross-platform apps built for
smooth performance on every device
and screen.

UI / UX Design

Crafting intuitive, engaging
interfaces that delight users and
drive real business results.

AI Infrastructure

Designing the pipelines, GPUs, and
MLOps backbone that keep AI
workloads running at scale.

Voice & Non-Voice BPO

Trained teams handling customer
calls, chat, and back-office work with
consistent quality.

VeraScale

VERASCALE

Karthik Shanmugam and Chakra Elangovan are the co-founders of VeraScale, a technology firm built on a shared vision of delivering smart, scalable, and impactful software solutions. Since its inception in 2017, VeraScale has grown into a 100+ member team and has successfully delivered over 20 projects across industries such as education, healthcare, logistics, and events.

“Together, they have built VeraScale into a trusted tech partner for clients seeking high-performance systems backed by real-world execution and collaborative spirit.”

Karthik Shanmugam

Karthik brings over two decades of deep experience in enterprise technology, with a strong foundation in ERP systems, cloud architecture, and high-scale digital transformation. Prior to co-founding VeraScale, he served as a senior consultant and solution architect for several top-tier universities and global enterprises, where he led end-to-end implementations, system upgrades, and complex integrations across HR, finance, and student systems.

His background spans both functional and technical domains, allowing him to bridge the gap between business needs and technology execution. Whether building mission-critical integrations or reimagining user-facing workflows, Karthik has consistently delivered solutions that are both scalable and user-centric.

His expertise includes a broad range of platforms, including Oracle, AWS, and Azure, and he has a proven track record of navigating large stakeholder environments, managing competing priorities, and delivering under tight timelines.

Today, his leadership continues to shape VeraScale approach to building robust, cloud-native platforms that align with each client's unique goals, while emphasizing transparency, collaboration, and long-term value.

Chakra Elangovan

Chakra is a highly accomplished and versatile technology leader with over 20 years of experience in software development, AI-driven automation, and cybersecurity. For more than 15 years, he served as the Chief Technology Officer (CTO) and Chief Security Officer (CSO) at a leading dental analytics company, where he was instrumental in growing the business from \$2 million to \$30 million in revenue. Under his leadership, the company achieved both SOC 2 and HITRUST compliance, demonstrating a strong commitment to data security and regulatory standards.

Chakra possesses deep expertise in architecting enterprise-grade applications using modern technologies such as .NET Core, Blazor, Azure, and SQL Server, along with hands-on proficiency in MongoDB, PostgreSQL, and cloud infrastructure.

He has a strong track record of building scalable, secure platforms and leveraging AI/ML for advanced use cases in computer vision and data analytics. His security acumen includes implementing comprehensive frameworks involving data loss prevention (DLP), API security, intrusion detection/prevention systems (IDS/IPS), and other critical safeguards.

Combining hands-on technical skills with strategic leadership, Chakra consistently delivers innovative, cost-effective solutions across distributed teams, aligning technology with business goals to drive long-term success.

What We Offer & How We Build

AI Development - Bots, and Models, Build and shipped using AI.

VeraScale designs and ships applied AI, then builds the software around it faster by using AI assisted engineering across the entire development lifecycle.

✓ What We Offer - AI Development



Bot

Conversational & Support Bots

Support, sales and helpdesk bots trained on your knowledge base deployed across chat, email and voice, with clean human handoff.

Chat & Voice

Human Handoff



Agentic AI

Autonomous Multi-Step Agents

Agents that plan, call tools and act across your systems triage, reporting and workflow orchestration, running with guardrails.

Tool Calling

Guardrails



AI Models

Custom & Fine - Tuned Models

Model selection, fine-tuning and RAG pipelines built on your data benchmarked for accuracy, latency and cost.

Fine - Tuning

RAG

✓ How We Build - Software Development Using AI



SPEC WITH AI

Requirements and architecture drafted with AI copilots.



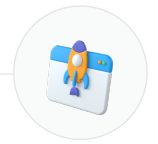
GENERATE CODE

AI-assisted development across the full stack.



AUTOMATE QA

AI-generated tests catch issues before release.



SHIP & ITERATE

Deploy with monitoring, iterate on real usage.

TRADITIONAL BUILD

- Manual spec writing and long planning cycles.
- Hand-written boilerplate across every layer.
- Months from kickoff to first release.
- Bugs found late, often after release.
- Documentation written after facts, if at all.

VERASCALE AI BUILD

- AI-drafted specs, refined with your team.
- AI-generated code, validated by our developers.
- Weeks from kickoff to first release.
- Unified AI-assisted pipeline from spec to ship.
- AI parallelizes routine work across workstreams.

Industries We Serve

VeraScale delivers domain-tuned software across regulated and fast-moving industries pairing full-lifecycle engineering with applied AI to solve the problems that matter most in each sector.



Financial Services

Banking · Payments · InsurTech

Secure, compliant platforms for high-volume transactions, reconciliation, and reporting engineered for SOC 2 and PCI expectations.

AI USE CASE

AI fraud & risk scoring. Real-time transaction monitoring models flag anomalous activity the moment it happens, cutting fraud losses and slashing manual review queues.



Healthcare

Providers · Payers · Clinical

HIPAA-first applications spanning credentialing, claims, and patient care built with encryption, audit trails, and HITRUST-aligned controls.

AI USE CASE

Clinical intelligence. ML models analyze session transcripts and claims to surface diagnostic insights and suggested treatments accelerating decisions while protecting PHI.



Logistics & Supply Chain

Freight · Warehousing · Ops

Operational platforms that connect fragmented systems tracking, routing, and document flows into one reliable, real-time source of truth.

AI USE CASE

Predictive routing & touchless docs. AI forecasts demand and optimizes routes, while document-intelligence clears invoices and manifests with near-zero manual entry.



Education

EdTech · Universities · L&D

Student, HR, and finance systems integrated end-to-end drawing on two decades of ERP and higher-education implementation experience.

AI USE CASE

Adaptive learning & admin copilots. AI automates enrollment and record integrations and generates personalized learning paths tuned to each learner's progress.



Events & Entertainment

Ticketing · Venues · Promoters

Next-gen ticketing and access-control platforms that scale from intimate venues to stadium-sized crowds without missing a beat.

AI USE CASE

Intelligent engagement. AI powers attendee recommendations, demand-based dynamic pricing, real-time entry analytics that keep gates flowing and revenue climbing.



Retail & E-commerce

D2C · Marketplaces · CX

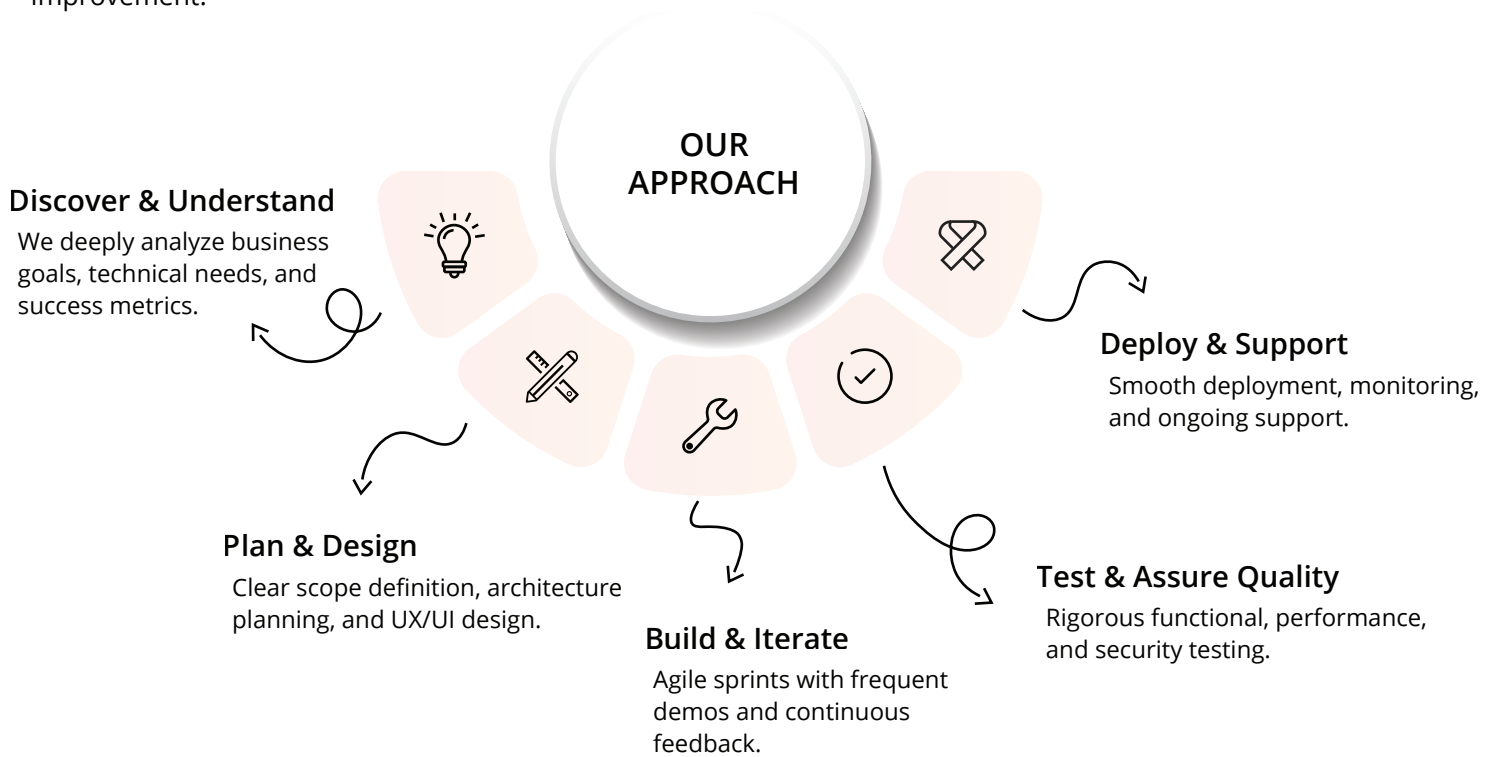
Performance-first storefronts and support operations combining web, mobile, and voice/non-voice customer support under one roof.

AI USE CASE

Personalization & support bots. A conversational AI resolves queries across chat and voice with clean human handoff, while ML drives recommendations and inventory forecasting.

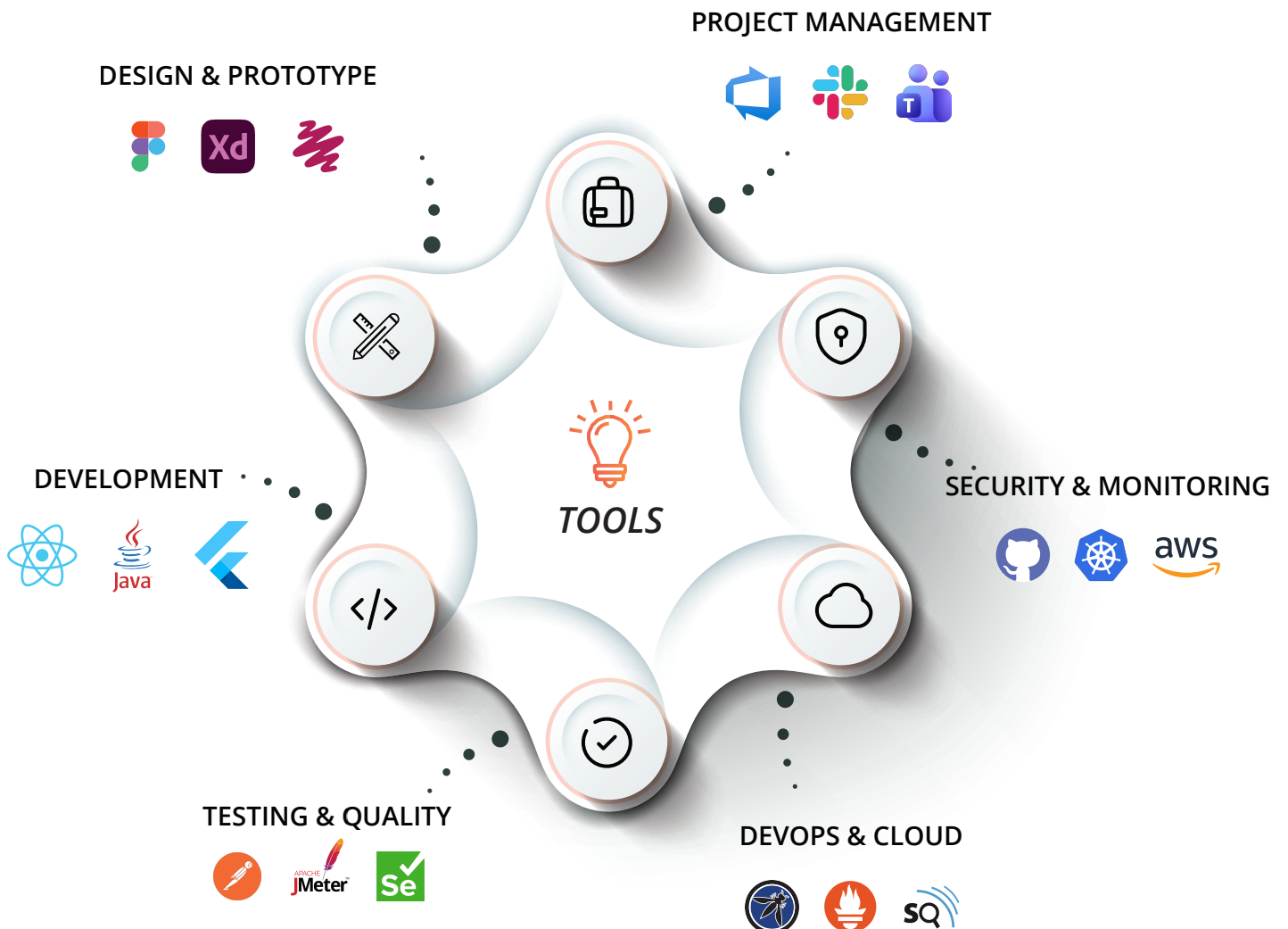
How We Work

We follow a transparent, agile, and client-centric delivery model that ensures predictable outcomes and continuous improvement.



Tools We Use

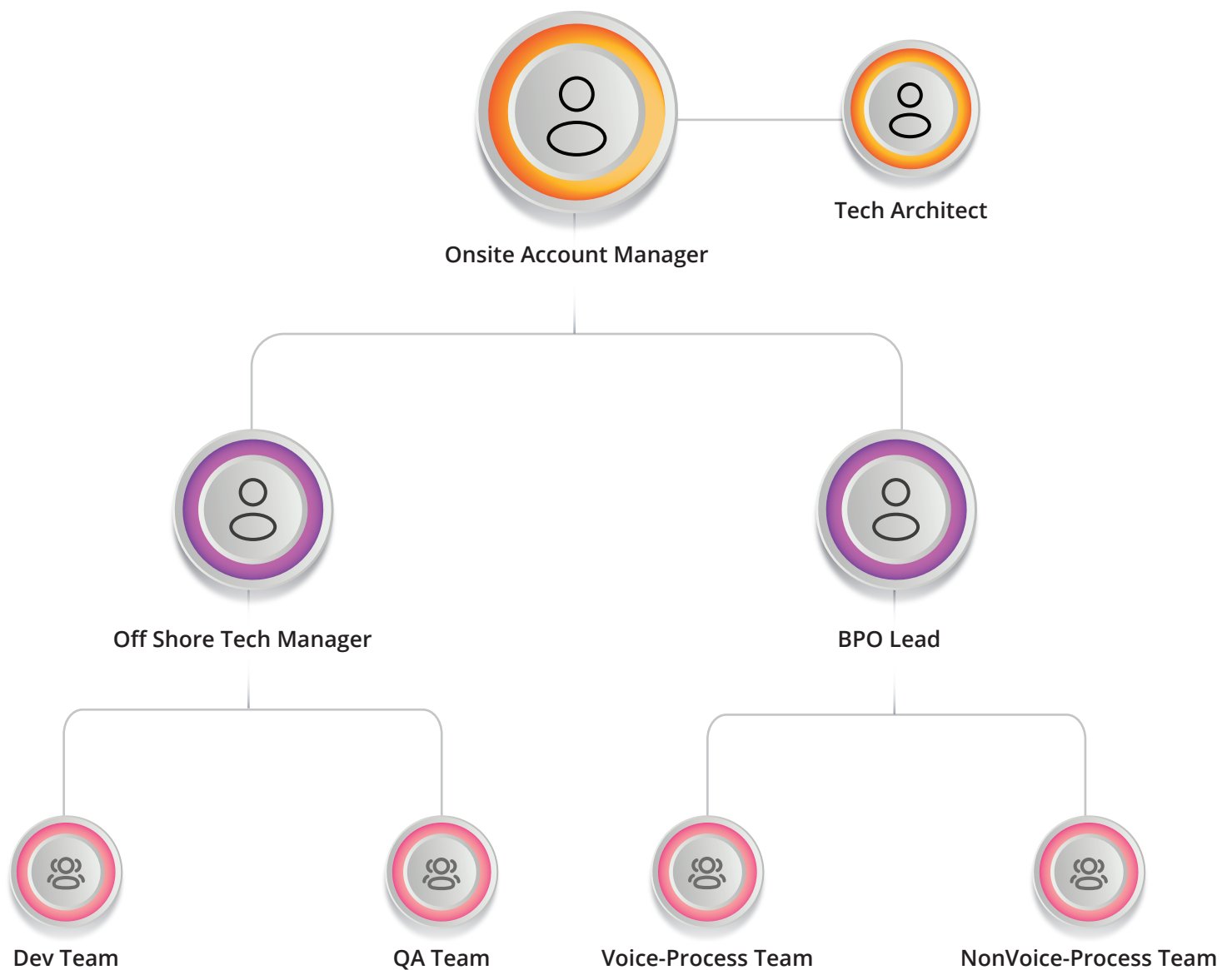
We leverage modern, secure, and industry-proven tools to ensure high-quality delivery and operational excellence.



Key Principles

- Agile & iterative delivery
- On-time, on-budget execution
- Clear communication & reporting
- Long-term partnership focus
- Quality-first mindset

Organization Structure





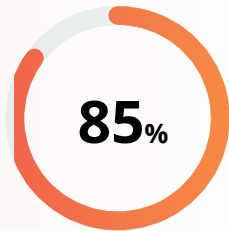
PROJECT **USE CASES**

“The AI inside every project and the numbers it moves.”

Every **VeraScale** build embeds applied AI where it creates measurable value. Below, each project pairs its AI capability with the business outcome it drives and the feature benefits it unlocks.

INVOICE AUTOMATION

Automate the invoice processing pipeline from email ingestion to ERP entry, using a combination of Azure services, AI-powered document processing, and ERP integration. The goal is to minimize manual effort, reduce errors, and accelerate the invoice-to payment lifecycle.



Manual data entry
reduced

Where AI works

Azure Document Intelligence reads incoming invoice PDFs, auto-extracts vendor, number, dates and amounts, then classifies and validates each record before it ever touches the ERP.

60%

Invoice cycle time

90%

Processing errors

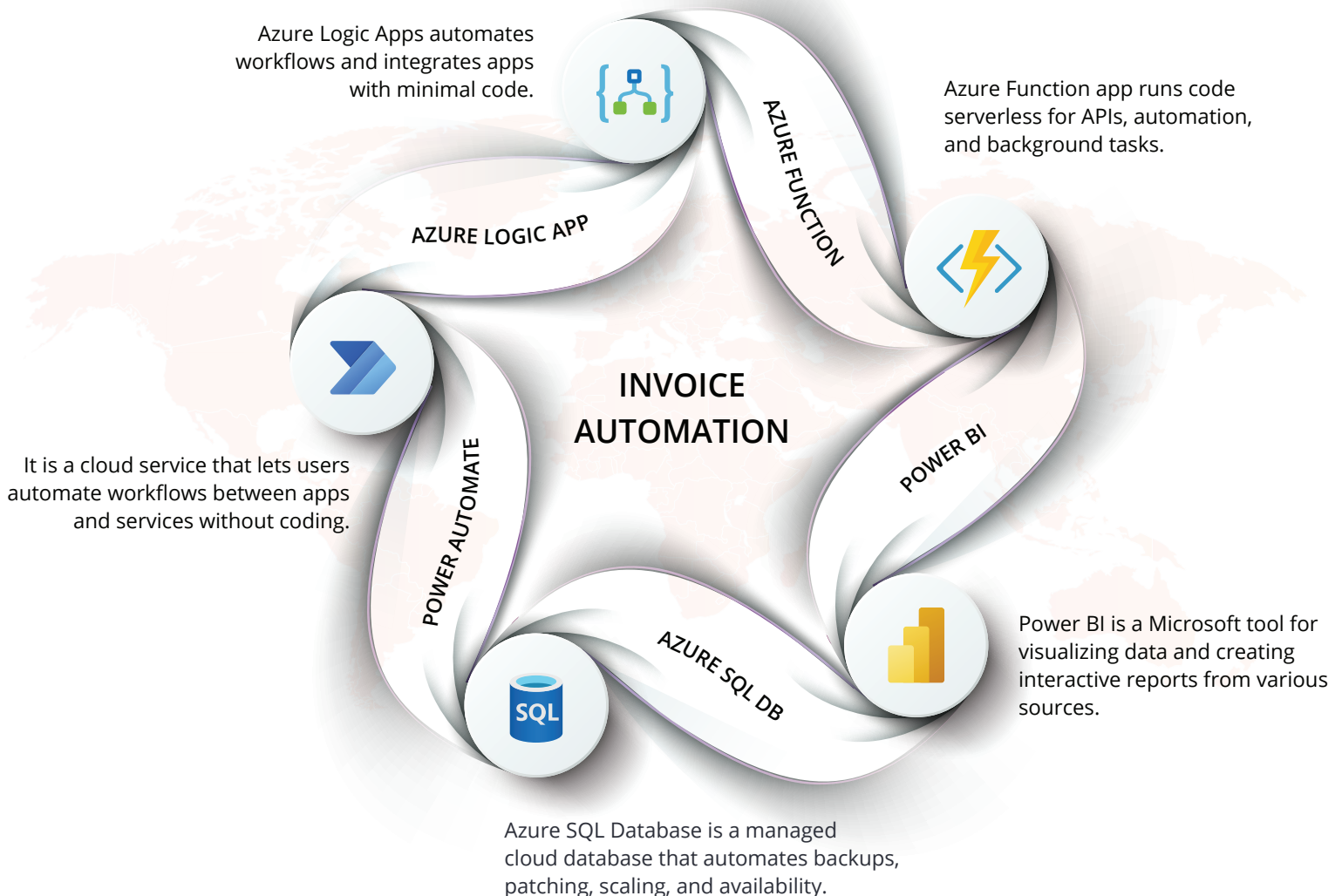
45%

Cost per invoice

Feature Benefits

- Touchless email-to-ERP ingestion
- AI-parsed JSON straight into Canopy ERP
- Automated stakeholder notifications
- Scheduled sync via Power Automate

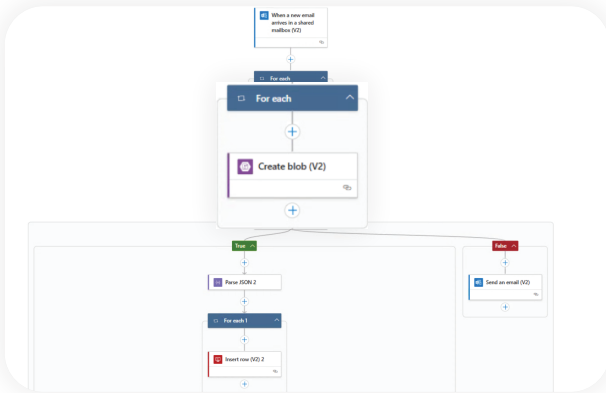
Technology Stack



Invoice Automation Application

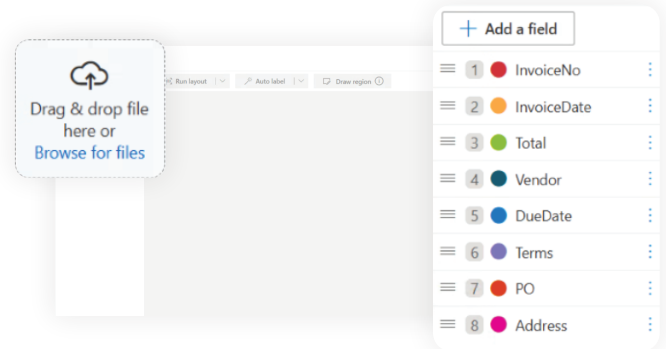
LOGIC APP

A Logic App processes incoming emails by extracting PDF data, updating the database, and organizing messages.



AZURE AI

Azure AI is used to train an invoice model that accurately extracts necessary details from invoices.



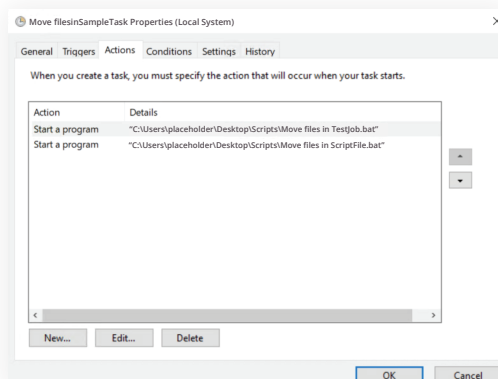
FUNCTION APP

The Function App receives the invoice from the Logic App and sends it to Azure AI for processing. The Azure AI model, which has been pre-trained to extract required invoice details, returns a parsed JSON result.

Name	Value	Deployment slot setting	Source	Delete
A PlaceholderKey				
AppPlaceholderKey	Show value		App Service	
AppPlaceholderName	Show value		App Service	
AppTestEndpoint	Show value		App Service	
AppMockKey_XYZ789	Show value		App Service	
AppPlaceholderAppInsightsString	Show value		App Service	
AppTestAzureStorage	Show value		App Service	
AppMockBlobAccess	Show value		App Service	
AppContainer123	Show value		App Service	
AppTestFolder124	Show value		App Service	
AppTestFuncExtVersion	Show value		App Service	
AppTestFuncWorkerRuntime	Show value		App Service	
AppMockModelId	Show value		App Service	
AppTestWebsiteContentConnString	Show value		App Service	
AppTestContentShare	Show value		App Service	
AppTestRunFromPackage	Show value		App Service	
AppSampleUsePlaceholderDotNetIsolated	Show value		App Service	

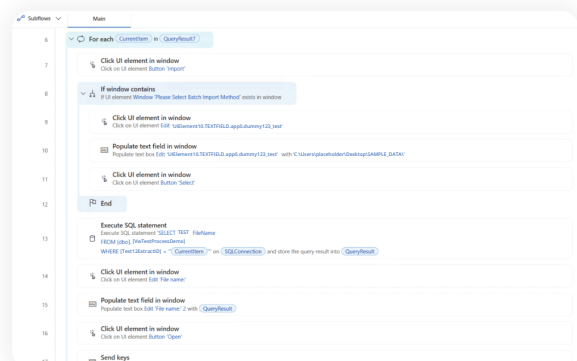
AUTOMATIC TASK SCHEDULER

A scheduled Python script auto-downloads invoice PDFs for ERP integration via Power Automate.



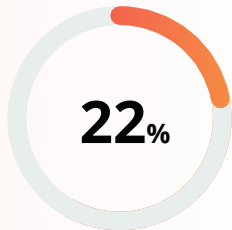
POWER AUTOMATE

Power Automate inputs invoice data from a SQL view into the ERP, minimizing manual entry.



EVENT MANAGEMENT PLATFORM

Event management platform is a next-gen event ticketing and access management platform built with cutting-edge technologies for modern event organizers, promoters, and venues. From seamless ticket sales to intelligent attendee engagement and on-site access control Event management platform simplifies every aspect of your event lifecycle.



Ticket revenue
increased

Where AI works

A **recommendation engine** surfaces the right events to each attendee, demand-based dynamic pricing optimizes ticket yield, and anomaly detection speeds secure entry at the gate.

50%

On-site entry time

35%

Attendee engagement

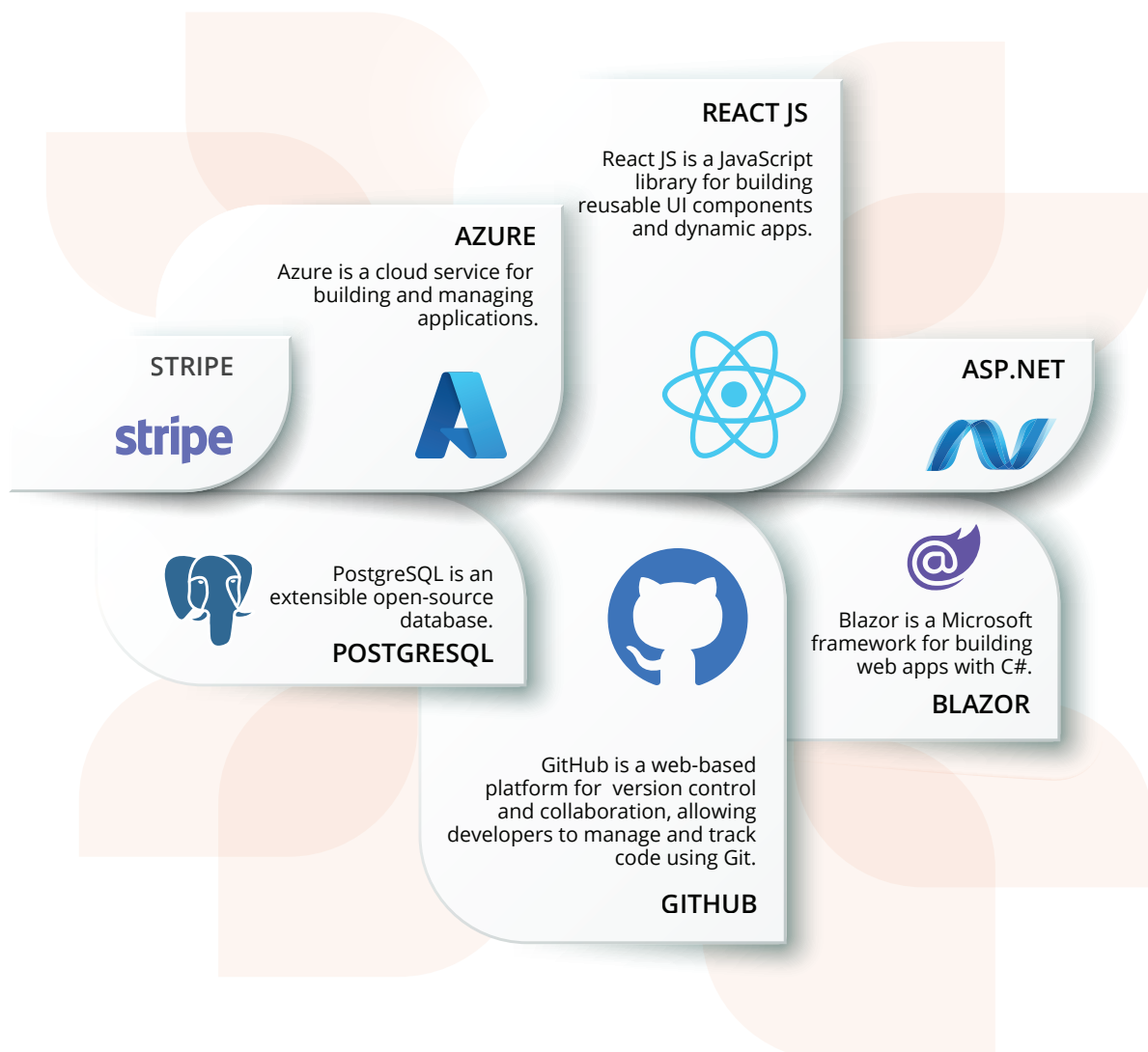
18%

No-show rate

Feature Benefits

- End-to-end ticketing & scan-app entry
- AI-powered attendee intelligence
- Live analytics dashboard
- Enterprise-grade security

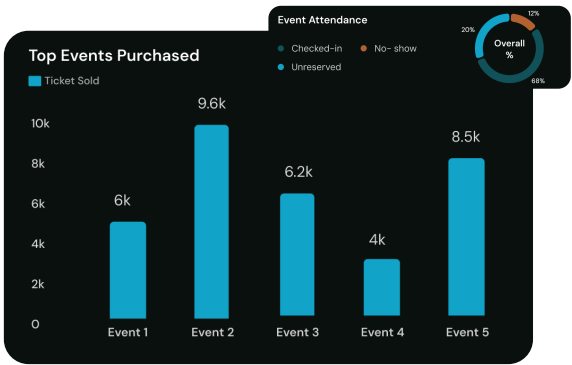
TECHNOLOGY STACK



Event Management System

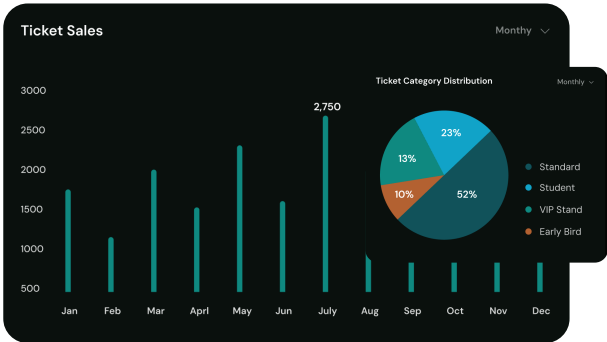
TOP EVENT PURCHASED

These events are topping the charts and selling fast. Don't miss your chance to join the crowd



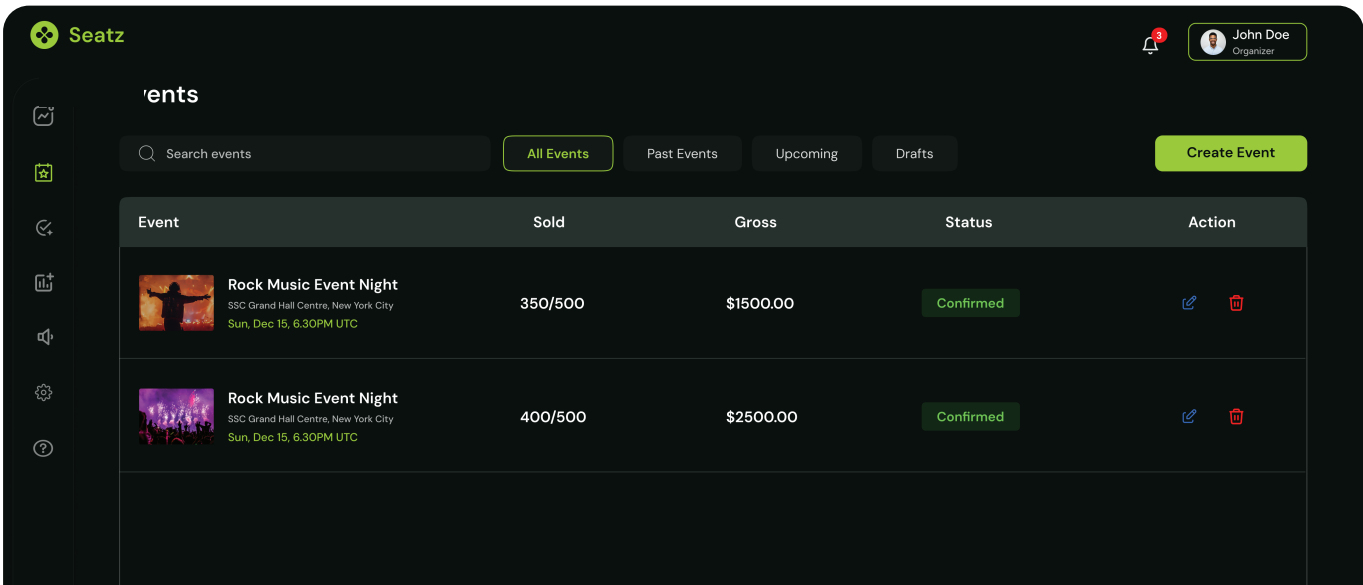
TICKET SALES

Spot trends and boost your ticket strategy with real-time insights.



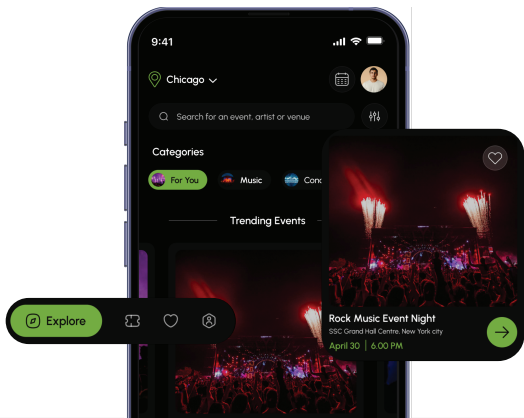
EVENT CREATION

Create stunning events, manage tickets, and share with your audience. Everything you need to go live all in one place.



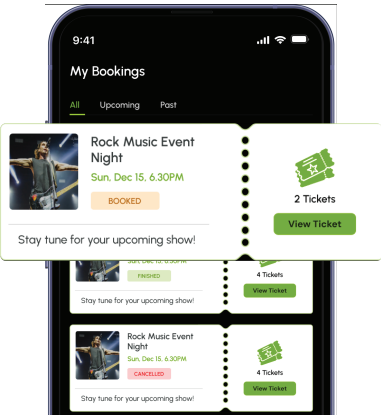
MOBILE EXPLORE SCREEN

See what's trending, what's near, and what's new. Every scroll brings you closer to your next favorite event.



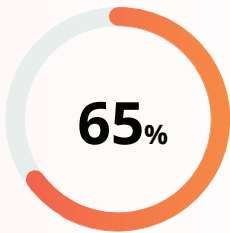
MOBILE TICKET BOOKINGS

No more waiting or worrying. Just bring this ticket and let the experience begin.



PATIENT MANAGEMENT APPLICATION

Patient Management Application is a cutting-edge web application designed to enhance therapy outcomes by recording and analysing patient-therapist conversations. Using advanced machine learning, The Application generates detailed diagnostic insights and personalized treatment recommendations, helping therapists make more data-driven decisions instantly.



Clinician documentation
time reduced

Where AI works

ML diagnosis models trained on clinical patterns analyze recorded patient-therapist sessions to generate diagnostic insights and auto-draft personalized treatment recommendations.

40%
Insight coverage

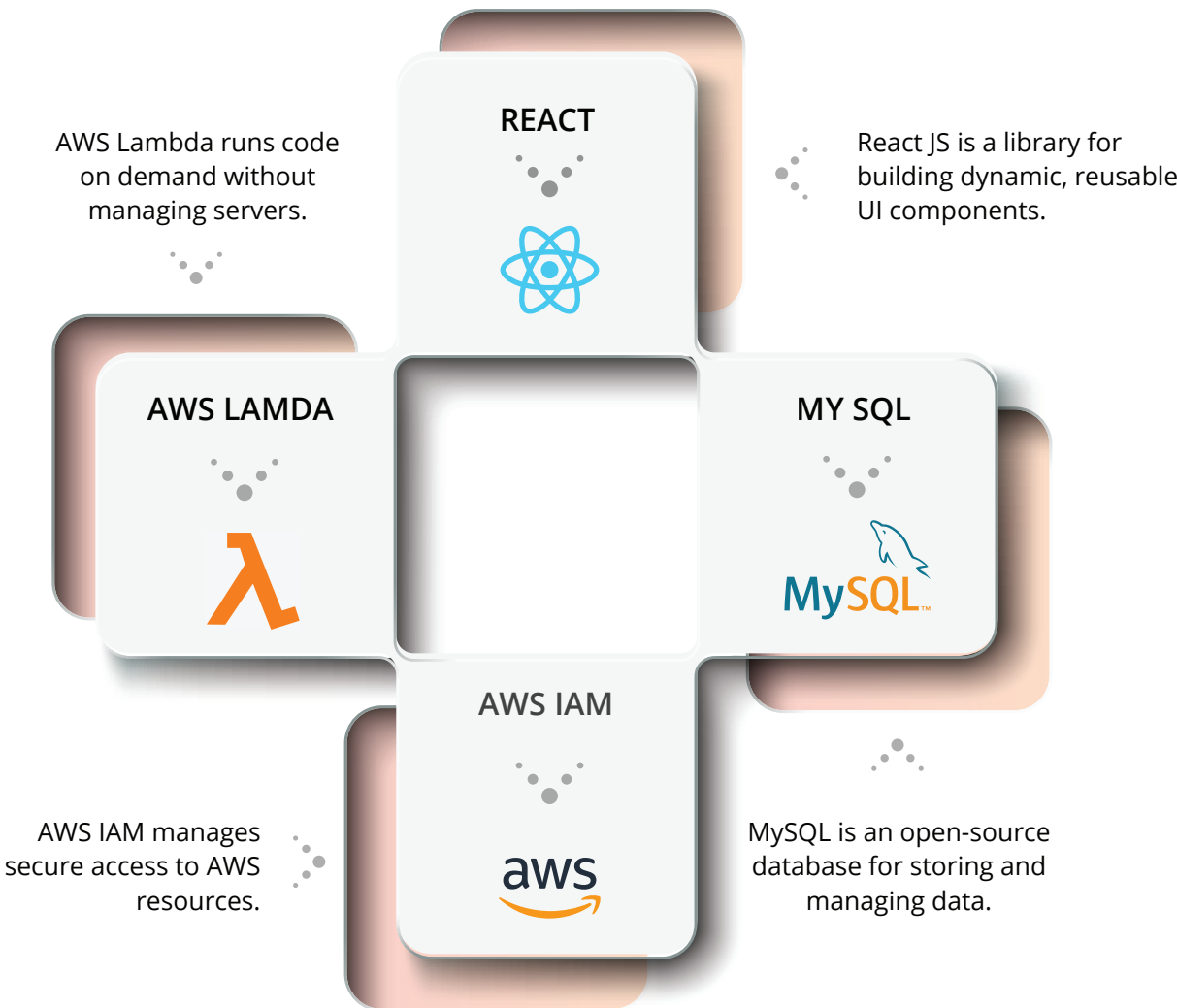
55%
Session review time

100%
HIPAA-aligned

Feature Benefits

- Secure conversation capture
- AI diagnosis engine
- Auto-generated treatment plans
- Insightful trend dashboards

Technology Stack



Patient Management Application

PATIENT SESSION RECORDING

Helps track progress, improve care accuracy, and ensure quality treatment with full confidentiality and compliance.



APPLICATION SUPPORT TICKET LIST

Easily track and manage support requests in one place to monitor progress and responses.

Date	Summary	Status	Action
6/19/14	Lorem Ipsum	Pending	View
10/28/12	Lorem Ipsum	Accept	View
1/31/14	Lorem Ipsum	Close	View
12/10/13	Lorem Ipsum	Accept	View
8/16/13	Lorem Ipsum	Pending	View
5/19/12	Lorem Ipsum	Accept	View
6/21/19	Lorem Ipsum	Close	View
5/27/15	Lorem Ipsum	Accept	View

PATIENT REPORTS

Patient Reports is a comprehensive tool that captures and organizes patient session data including audio recordings, automatically generated transcripts, and practitioner notes.

Session Audio



Session Notes

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

Session Transcript

Summary

The patient has shown improvement in mood but reports ongoing physical pain

Diagnostic and Reasoning

Based on the patient's history and current symptoms, the likely diagnosis is chronic pain syndrome

Treatment Plan

Recommend continuing current medication and introducing physical therapy

PREVIOUS SESSION LIST

Quickly access past session recordings, transcripts, and notes for easy, secure review.

Previous Sessions

Date	Summary	Recordings	Action
05/05/2024	Counseling	5.30 min	Delete
08/05/2024	Assessment	6.00 min	Delete
10/05/2024	Counseling	8.45 min	Delete
12/05/2024	Assessment	7.30 min	Delete
14/05/2024	Counseling	5.30 min	Delete

NOTES FROM PRACTITIONER

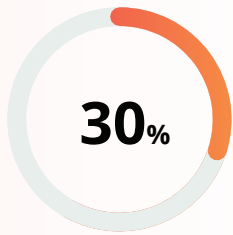
It offers personalized session notes shared by your practitioner, which you can easily view or download.

Notes Add

Date	Summary	Action
05/05/2024	Referral to cardiologist	View Download
05/05/2024	Referral to cardiologist	View Download
08/05/2024	Referral to cardiologist	View Download
11/05/2024	Referral to cardiologist	View Download
13/05/2024	Referral to cardiologist	View Download

EFFORTLY

Effortly is an advanced productivity tracking software designed to enhance workplace efficiency. Whether you're an employer monitoring performance or an employee managing tasks, our platform ensures seamless productivity tracking with real-time insights.



Team productivity increased

Where AI works

Anomaly detection reads work-pattern signals to surface productivity insights, automated attendance runs without timesheets, and OCR reads receipts to auto-categorize expenses.

50%

Timesheet admin

40%

Expense processing

99%

Attendance accuracy

Feature Benefits

- Real-time productivity dashboard
- Map view & geofencing (Field)
- AI receipt capture (Expense)
- Automated attendance & time tracking

Technology Stack

CSHARP

C# is a Microsoft language for building various applications.



BLAZOR

Blazor is a Microsoft framework for building web apps with C#.



MY SQL

MySQL is an open-source database for storing and managing data.

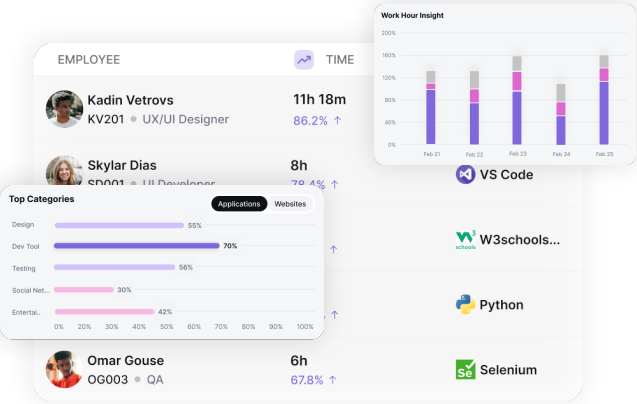


C++

C++ is a high-performance language for systems and games.

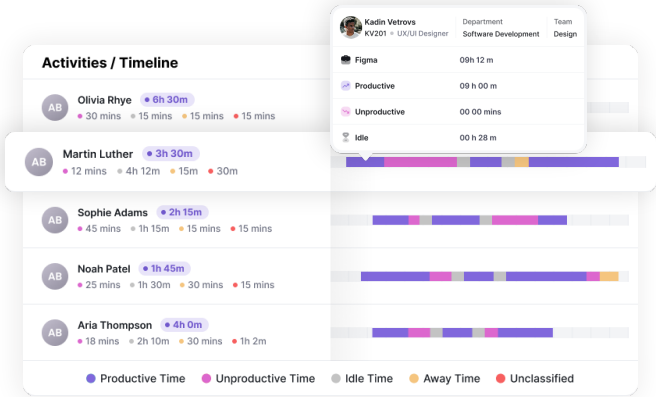
PRODUCTIVITY DASHBOARD

See employee productivity, work patterns, trends, and key metrics.



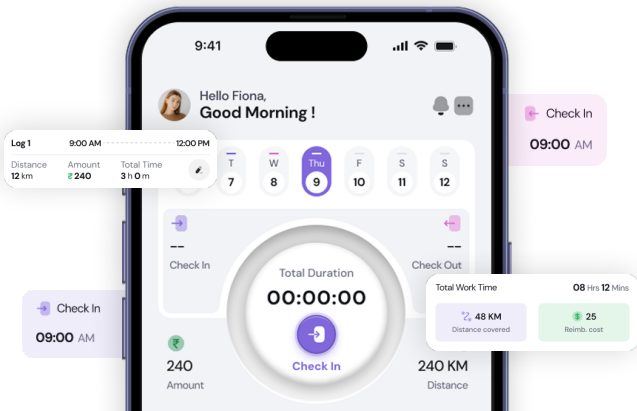
ATTENDANCE / TIME TRACKER

Track active, idle, and away time for accurate work hour records.



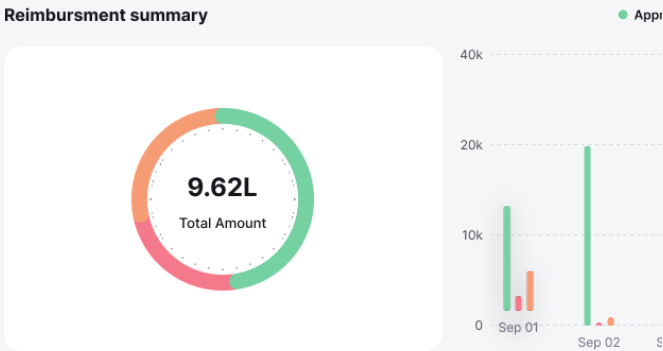
EMPLOYEE MOBILE APP

Employees can check in, track work hours, and manage expenses easily with a user-friendly mobile app.



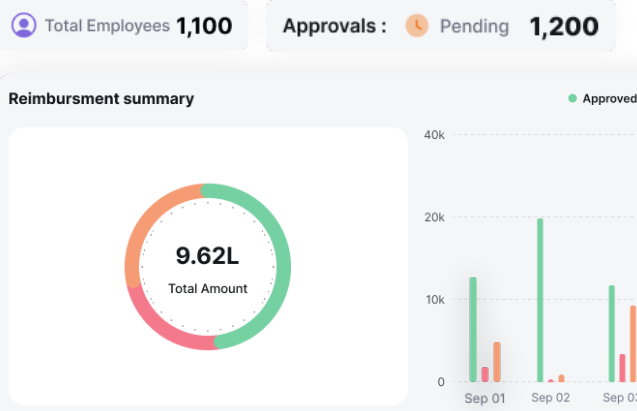
MOBILE DASHBOARD

Gain insights into employee productivity, attendance, and work patterns with an intuitive dashboard.



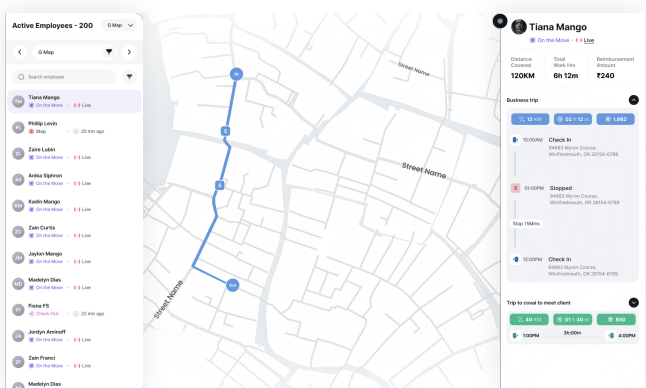
EXPENSE DASHBOARD

View and manage all expenses with detailed reports, analytics, and approvals.



LIVE TRACKING

Track travel routes and mileage in real time to ensure accurate reimbursements.



DENTAL CLAIM REVIEW SYSTEM

Dental Claim Review System is an online portal that supports clinical review of dental claims for insurance payers. Dental consultants review submitted claims, assign response codes indicating approval or denial, and finalize the review. Then returns the processed claim files to the payer for final adjudication and provides detailed reports on processing status, turn around time (TAT), cost savings, and other relevant metrics.



Team productivity
increased

Where AI works

AI-assisted triage prioritizes the claim queue, suggests response codes for consultant review, and analyzes X-ray / scan imagery for faster, more consistent adjudication.

45%

Reviewer throughput

20%

Cost savings

30%

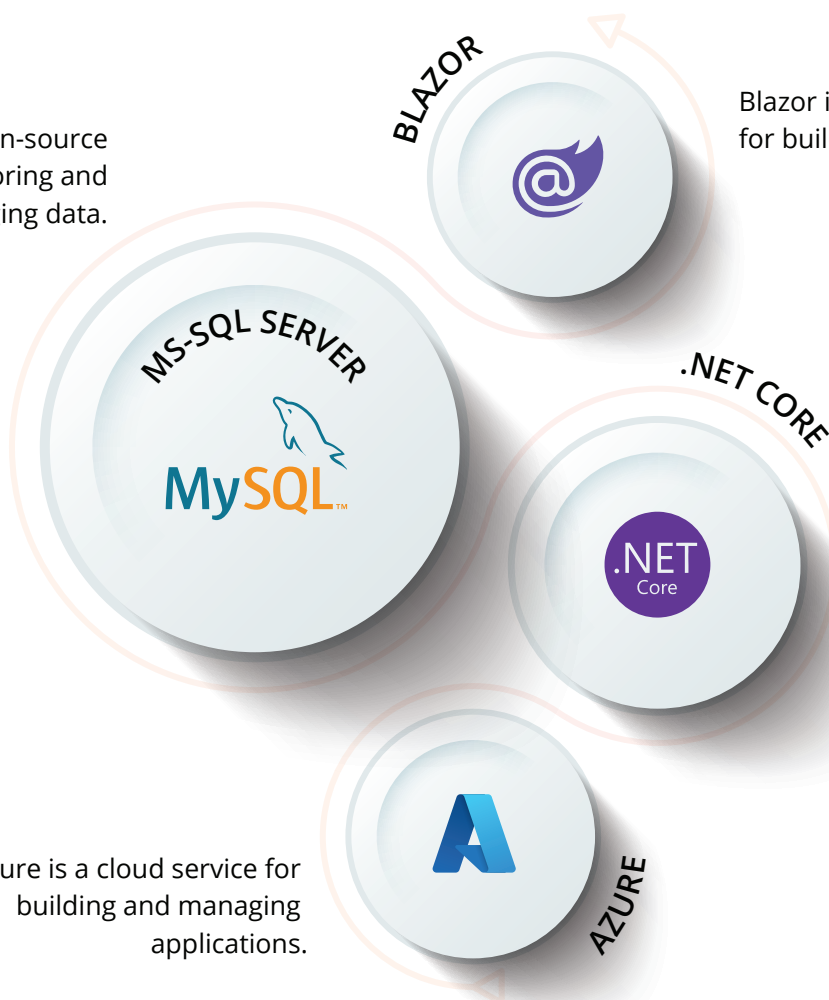
Coding consistency

Feature Benefits

- Prioritized claim queue
- AI response-code assignment
- Image viewer with zoom / rotate
- TAT & savings reporting

Technology Stack

MySQL is an open-source database for storing and managing data.



Blazor is a Microsoft framework for building web apps with C#.

Azure is a cloud service for building and managing applications.

Azure is a cloud service for building and managing applications.

Dental Claim Review System

DENTAL CLAIMS DASHBOARD

Centralized tracking of submissions, approvals, denials, turn around, and savings.



IMAGE VIEWER

Image Viewer enables zoom, rotation, and adjustments of X-rays and scans for accurate, efficient claims review.



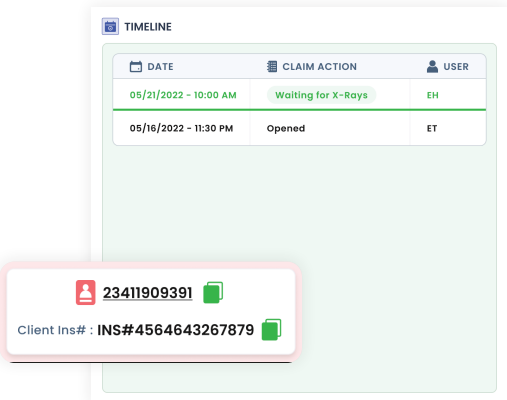
CLAIM QUEUE

Claim Queue lets users view, prioritize, and manage dental claims by category, with quick access to detailed claim info.

P&R#	OPEN DATE	CUSTOMER	CATEGORY	TYPE	APPEAL	IMG SOURCE	PREV. CONSULTANCY	TAT	TIME LEFT	URGENT
	Choose Date									
223627022245	10/02/2023 06:00 AM	BF	CATEGORY1	ORIGINAL	--	--	JR MW PO	1 day	30 days 07:30:28	Yes
423627022265	10/02/2023 06:00 AM	BF	CATEGORY2	ORIGINAL	--	--	JR MW PO	1 day	05:30:32	Yes
623627022285	10/02/2023 06:00 AM	AF	CATEGORY3	Original	--	--	JR MW PO	1 day	30 days 07:30:28	Yes
823627022305	10/02/2023 06:00 AM	BF	CATEGORY4	ORIGINAL	--	NEA	JR MW PO	1 day	05:30:32	Yes
1023627022325	10/02/2023 06:00 AM	AF	CATEGORY5	Original	--	NEA	JR MW PO	1 day	05:30:32	Yes
1223627022345	10/02/2023 06:00 AM	AF	CATEGORY6	Original	--	NEA	JR MW PO	1 day	05:30:32	Yes
JR 1423627022365	10/02/2023 06:00 AM	BF	CATEGORY7	ORIGINAL	--	--	JR MW PO	1 day	05:30:32	Yes
1623627022385	10/02/2023 06:00 AM	BF	CATEGORY8	ORIGINAL	--	TES	JR MW PO	1 day	05:30:32	Yes
1823627022405	10/02/2023 06:00 AM	BF	CATEGORY9	ORIGINAL	--	--	JR MW PO	1 day	05:30:32	Yes
2023627022425	10/02/2023 06:00 AM	BF	CATEGORY10	ORIGINAL	--	TES	JR MW PO	1 day	05:30:32	Yes
2223627022445	10/02/2023 06:00 AM	BF	CATEGORY11	ORIGINAL	--	--	JR MW PO	1 day	30 days 07:30:28	Yes
2423627022465	10/02/2023 06:00 AM	BF	CATEGORY12	ORIGINAL	--	TES	JR MW PO	1 day	30 days 07:30:28	Yes
2623627022485	10/02/2023 06:00 AM	BF	CATEGORY13	ORIGINAL	--	--	JR MW PO	1 day	30 days 07:30:28	Yes
2823627022505	10/02/2023 06:00 AM	AF	CATEGORY14	Original	--	--	JR MW PO	1 day	05:30:32	Yes
3023627022525	10/02/2023 06:00 AM	BF	CATEGORY15	ORIGINAL	--	--	JR MW PO	1 day	30 days 07:30:28	Yes
3223627022545	10/02/2023 06:00 AM	BF	CATEGORY16	ORIGINAL	--	--	JR MW PO	1 day	30 days 07:30:28	Yes
3423627022565	10/02/2023 06:00 AM	BF	CATEGORY17	ORIGINAL	--	--	JR MW PO	1 day	30 days 07:30:28	Yes
3623627022585	10/02/2023 06:00 AM	AF	CATEGORY18	Original	--	TES	JR MW PO	1 day	05:30:32	Yes
3823627022605	10/02/2023 06:00 AM	BF	CATEGORY19	ORIGINAL	--	--	JR MW PO	1 day	05:30:32	Yes
4023627022625	10/02/2023 06:00 AM	BF	CATEGORY20	ORIGINAL	--	TES	JR MW PO	1 day	30 days 07:30:28	Yes
4223627022645	10/02/2023 06:00 AM	BF	CATEGORY21	ORIGINAL	--	--	JR MW PO	1 day	30 days 07:30:28	Yes
4423627022665	10/02/2023 06:00 AM	BF	CATEGORY22	ORIGINAL	--	--	JR MW PO	1 day	05:30:32	Yes
4623627022685	10/02/2023 06:00 AM	BF	CATEGORY23	ORIGINAL	--	TES	JR MW PO	1 day	05:30:32	Yes

CLAIM DETAIL

The status of the claim will be reflected in the TIMELINE section on the Claim Detail page.



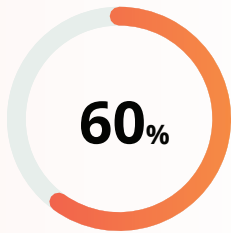
CREATE CLAIM

After filling in all the claim details, the user must click the Create Claim button to submit the claim.

The 'CREATE CLAIM' form includes a 'CLAIM ACTIONS' section with two main options: 'Send claim to P&R for Review' (with radio buttons for 'Yes' and 'No') and 'Send Result to' (with a dropdown menu showing 'Jhon Doe'). A 'Create Claim' button is located at the bottom. A small image of a dental X-ray is shown on the right side of the form.

PROVIDER VERIFICATION SYSTEM

Provider Verification System is a powerful solution that enables healthcare organizations to efficiently manage and maintain medical staff credentials. It supports the full credentialing lifecycle, including initial credentialing, re-credentialing, and ongoing monitoring, ensuring compliance with industry standards.



Credentialing time
reduced

Where AI works

Automated primary-source verification parses credential documents, matches records across sources, and runs continuous monitoring that alerts the moment a credential status changes.

45%

Reviewer throughput

20%

Cost savings

30%

Coding consistency

Feature Benefits

- Initial & re-credentialing lifecycle
- AI primary-source verification
- Continuous monitoring alerts
- Centralized provider profile

Technology Stack



It is a fast, compact format for running high-performance apps in browsers and beyond.

WEBASSEMBLY



Microsoft SQL Server is a RDBMS developed by Microsoft for storing and managing data.

MICROSOFT SQL

.NET CORE

It is open-source framework for building modern, cloud-based, and internet - connected applications.



AZURE

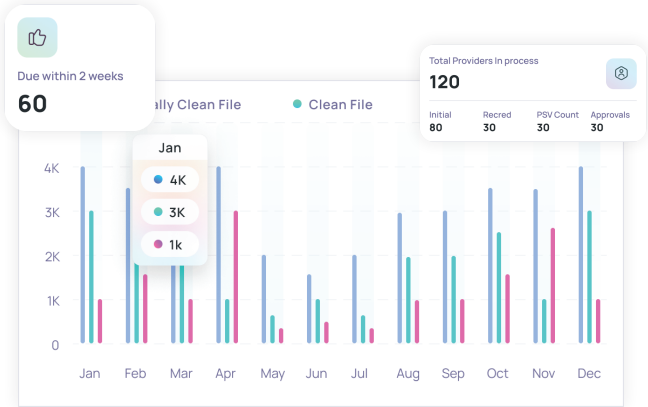
Azure is a cloud service for building and managing applications.



Credential 2.0 Application

DASHBOARD

Dashboard simplifies tracking provider applications received, processed, approved, denied, and more.



PROVIDER INFORMATION

After adding a provider, send them the application form to complete, starting the PSV process.

The form displays the following information for provider John Curia:

- APPLICATION INFO:** Full Name, Phone, Personal Mail, Work Mail.
- Demographics Information:** Personal Information (First Name, Last Name, Middle Initial, Title, DOB, etc.), Current Residence (Street Address, City, State, Zip), and Contact Information (Personal Email Address).
- MISSING FIELDS:** A list of required fields with their status (e.g., 'Demographics Information - 18/21', 'Professional Credentials - 3 Missing Fields').

QUEUE MODULE

The Queue module verifies primary source credentialing and displays providers' PSV status in a grid. Click a record to view detailed provider info by category.

PROVIDER NAME	PSV STATUS	ASSIGNEE STATUS	TAT	LICENCE	NPI	SPECIALTY	APPLICATION	SANCTIONS
Dr. Fiona FS	18 / 18	Cooper Torff	26 days	✓ A	✓ M	✓ M	✓ M	✓ M
Omar Levin	14 / 18	Unassigned	12 days	✓ A	+ M	✓ M	+ M	+ M
Cooper Levin	18 / 18	Cristofer Lubin	22 days	✗ A	✓ M	✓ M	✓ M	✓ M
Alfonso Calzoni	18 / 18	Hanna Baptista	1 days	✗ A	! M	! M	! M	! M
Jaydon Ekstrom	14 / 18	Lydia Ekstrom	4 days	✓ A	✓ M	✓ M	✓ M	✓ M
Charlie Torff	8 / 20	James Rosser	7 days	✓ A	! M	! M	! M	! M
Justin Gouse	18 / 18	Cheyenne Levin	12 days	✗ A	✓ M	✓ M	✓ M	✓ M
Jaylon Siphron	14 / 18	Marilyn Franci	11 days	✓ A	✗ A	✗ M	✗ M	✗ M
Gustavo Geidt	14 / 18	Desirae Dokidis	10 days	✓ A	✓ M	✓ M	✓ M	✓ M
Lincoln Rosser	20 / 18	Randy Dokidis	26 days	✓ A	✓ M	✓ M	✓ M	✓ M
Cooper Philips	14 / 18	Livia Stanton	16 days	✗ A	✗ M	✗ M	✗ M	✗ M

PROVIDER DETAIL SCREEN

Provider Detail displays info, verification summary, category details, and verification screenshots.

The screen shows a 'COMPLETED 94%' status bar. Below it is a verification summary table with categories like Application, License, NPI, Specialty, Board Certification, Medicare Optout, Medicare Exclusion, Malpractice Insurance, CMS Preadmission, and SSDAP. The 'Education' section lists details for Martin Luther King Jr., including Dental School, Graduation Year, and Award Date.

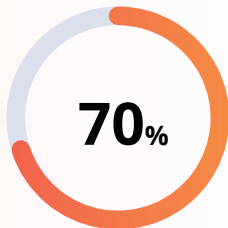
PROVIDER PROFILE MODULE

Provider Profile centralizes data and lets providers log in to check status and update information.

The profile module includes sections for 'Provider General Information' (First Name, Last Name, Date of Birth, NPI, Specialty, etc.) and 'Work History' (a table with columns for S.M.D., PRACTITIONER NAME, ADDRESS, CITY, STATE, ZIP, FROM, and TO).

ECHOVERSE - AI POWERED RECRUITER

Conversational AI recruiter that mirrors a company's culture and does interviews and evaluations at scale- Consistent, intelligent, and bias-free conversations with all candidates- Designed to scale recruiter judgment with traceability and accountability- Both domain level and cultural fit probing..



Better Screening
Consistency

Where AI works

AI-powered recruitment streamlines candidate screening, conducts adaptive interviews, and evaluates responses against recruiter-defined personas. It delivers consistent, culture-aware insights with explainable scoring for faster, fairer, and more confident hiring decisions.

80%

Faster Time-to-Hire

85%

Reduced Screening Time

95%

Fair Interviews

Feature Benefits

- Conversational AI that mirrors your culture
- Human Judgment at Scale
- Consistent, intelligent & bias-free interviews
- Explainable & Owned

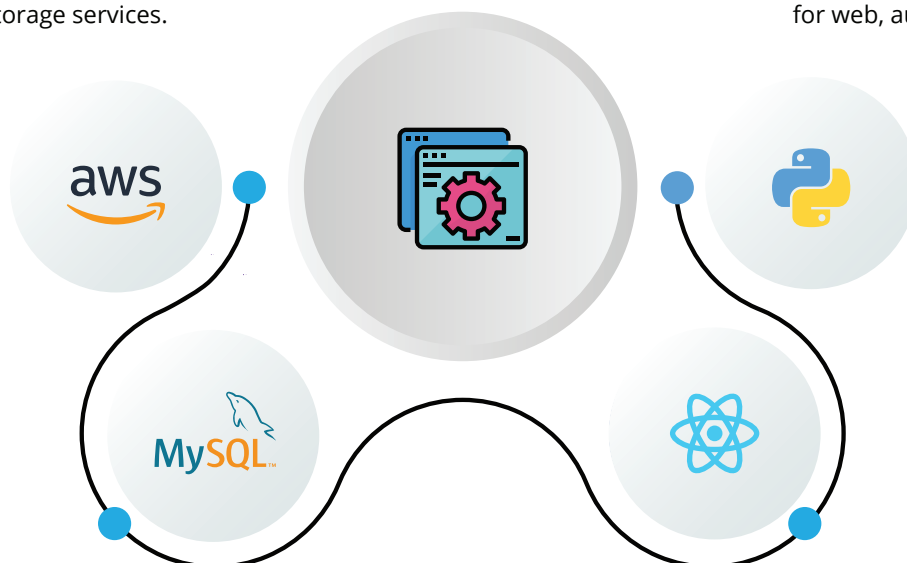
Technology Stack

AWS

AWS is a cloud platform for computing and storage services.

PYTHON

Python is a versatile language for web, automation, data, and AI.



MYSQL

MySQL is an open-source database for storing and managing data

REACT JS

React JS is a JavaScript library for building reusable UI components and dynamic apps.

TRAIN PERSONAS

Capture hiring values, tone, and logic owned by recruiters.

Personas 03

Configure personas for smarter AI interviews and insights

+ Create New Persona

Search Personas

Export

Persona Name ↓	Role	Email	Tags	Created on ↓	Status	Actions
Alice Smith	UI/UX Designer	alicesmith@designhub.com	Product Des... Wireframe +2	10-15-2023	Active	
David Foster	Graphic Designer	davidfoster@datainsights.com	Graphic Des... Illustration +3	10-15-2023	InActive	
Bob Martin	Web Developer	bobmartin@techsolutions.com	Product Des... Wireframe +1	10-15-2023	Active	

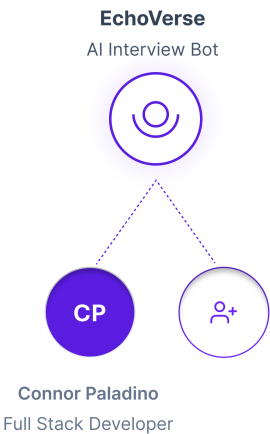
Showing 3 of 20 personas

< 1 2 3 >

CONDUCT INTERVIEWS

EchoVerse runs adaptive, conversational sessions, guided by those personas

Mapped Personas



Available Personas (6)

Search Persona		
CP	Connor Paladino Full Stack Developer	☒
CP	Holly Kopp Backend Developer	☐
CP	Connor Bailey Frontend Developer	☐
CP	James Peter QA Engineer	☐
CP	Myles Fernau Software Developer	☐
CP	Karthik Shanmugam Product Owner	☐

ANALYZE CANDIDATES

Explainable scoring and recruiter-owned decisions.

FT

Frank Thompson

frankthompson@gmail.com

02/25/2026 · 16:00 · 24 Mins · Bot name

Interview Completed

AI Match Score

94%

Recommended

Top 12% of all candidates

Applied for Junior Backend Developer (Python/AWS)

CANDIDATE INTELLIGENCE SUMMARY — AI-generated assessment · 94% confidence

94%

Recommended

Top 12% of candidates

Proceed to Next Round

Frank shows strong technical depth and clear communication. Needs mentorship on system design. Coachable gap at this level — not a blocker.

Score Overview

Role Fitment

91%

Very Good

Problem Solving

74%

AI CONFIDENCE

Very High · 94%

TOP STRENGTHS

Strong technical fundamentals with deep Python expertise

CREATE JOB PROFILE

Define roles, skills, and hiring criteria for smarter candidate screening.

Job Profiles 04

Create and manage profiles for different job roles.

Search Job Profiles

Job Title ↓	Status	Candidates (Sent/ InProgress/ Completed)	Inte Du
Senior Frontend Developer	Active	110 85 25	30
Frontend Developer	On-Hold	110 85 25	30
UI/UX Designer	Completed	110 85 25	30

IT SECURITY BEST PRACTICES

At VeraScale, security is not an afterthought—it's the foundation of everything we build. As a trusted development partner to clients across industries, we integrate robust security measures throughout the software development lifecycle (SDLC), ensuring your applications are resilient against modern threats while meeting global compliance expectations.

SECURITY STANDARDS & COMPLIANCE (USA)

Our practices align with key U.S. and international security frameworks to ensure enterprise-grade protection:



“Security is not just about code it’s about culture. Our team is trained and certified to uphold secure coding principles, compliance mandates, and proactive risk management.

OUR SECURITY-FIRST DEVELOPMENT APPROACH

We follow a “Secure by Design” philosophy, embedding security into every phase of the development process:

- Requirement Analysis
- Design & Architecture
- Secure Coding Practices
- Testing & Verification
- Deployment & Maintenance

Trusted By

Since 2017, VeraScale has grown into a 100+ member team delivering 20+ projects across education, healthcare, logistics, and events for clients in four countries who value execution as much as ideas.



How We Engage

Four ways to work with us. Most clients start with one and move between them as the work changes.

Dedicated Team

A named squad working only on your roadmap, in your sprint rhythm, your tooling, and your review process.

BEST FOR

Multi-quarter product work with a moving scope.

Project-Based Delivery

Fixed scope and milestones with one accountable delivery lead carrying it from first spec through to release.

BEST FOR

A defined build with a firm date and budget.

Staff Augmentation

Vetted engineers, designers, and QA who slot into your existing team and ship inside your process, not alongside it.

BEST FOR

Closing a specific skills gap quickly.

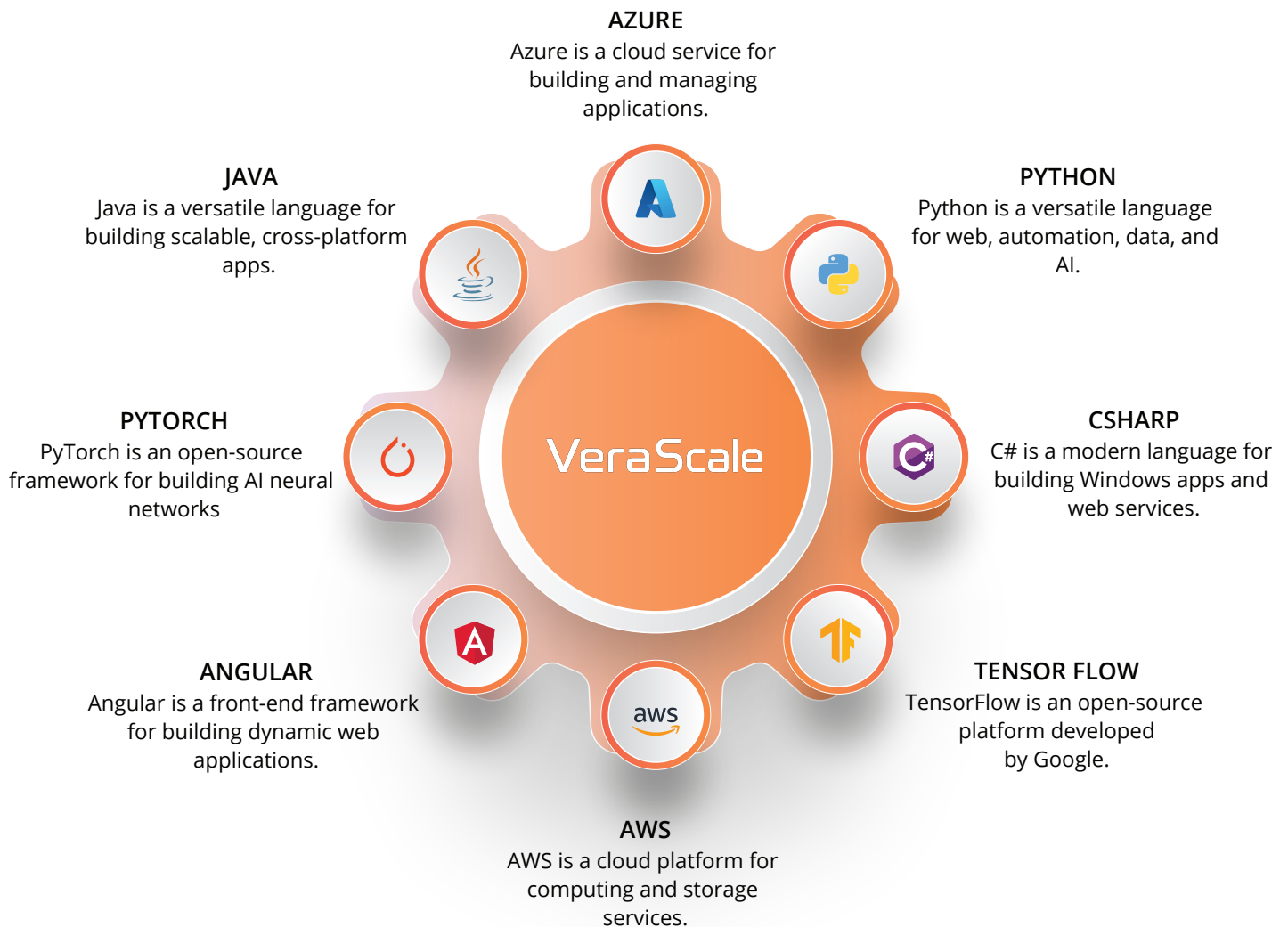
Managed Support & BPO

Round-the-clock production monitoring and maintenance, plus voice and non-voice customer operations under one roof.

BEST FOR

Keeping live systems and customers covered.

Our Technologies

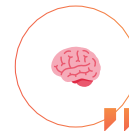


Our Achievements



20 PROJECTS DELIVERED

We've successfully delivered over 20 projects across diverse industries. Our experience ensures faster delivery and smarter solutions.



INNOVATION - DRIVEN TEAM

Our team thrives on innovation, turning bold ideas into cutting-edge solutions. We embrace new technologies to keep you ahead of the curve.



CLIENTS IN 4 COUNTRIES

We've partnered with businesses in over 4 countries worldwide. Global reach, local impact delivered with precision.



AWARD - WINNING PERFORMANCE

Recognized for excellence, our award-winning performance speaks for itself. We deliver top-tier solutions that set industry standards.