AZAD V T

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OBJECTIVE

Self-taught full stack developer passionate about building high-performance, scalable applications. Skilled in modern web technologies, cloud infrastructure, and user-centered design. Known for rapid learning, ownership, and driving impact in dynamic environments. Seeking opportunities to contribute to innovative teams shaping the future of technology.

HIGHLIGHTS

2+ years of full stack experience delivering scalable web applications and cloud-based solutions

Proven ownership on cross-platform product development using AWS, React, Node.js

Strong communicator with remote, cross-functional team collaboration experience

EDUCATION

Bachelor's in Computer Application, University of Calicut   2018 – 2021

SKILLS

Languages & Frameworks: Express.js, React.js, Next.js, Vue.js, TypeScript, JavaScript

Frontend: HTML, CSS, Tailwind CSS, Bootstrap, jQuery, Handlebars

Backend: REST APIs, GraphQL

Databases: MongoDB, PostgreSQL, MySQL, DynamoDB, Firebase Firestore

Cloud & DevOps: AWS (Amplify, EC2, S3, Cognito, SES, Lambda, CloudFormation, API Gateway), Netlify, Heroku, Nginx

Tools: Git, GitHub, GitLab, Postman, VS Code, Figma

AI Tools: GitHub Copilot, Cursor for AI-assisted development

Soft Skills: Team collaboration, scalable architecture design, debugging, performance optimization

PROJECTS

LifeWink — Developed a cloud-based platform to send scheduled messages to loved ones. Scalable architecture using AWS (Amplify, Cognito, Lambda, DynamoDB). lifewink.com

ViaNova AI — Built UI and dashboards for an AI-powered procurement system with RAG-based document analysis. vianovai.com

Hawx SMS — Built UI features and flowchart builder for a campaign automation tool in pest control. Enhanced UX and form logic. converse.hawxpestcontrol.com

PepCare — Enhanced telehealth platform by fixing bugs and implementing HIPAA-compliant messaging features. pepcare.com

ArenaCX — Contributed to a 2-week frontend migration for a B2B marketplace. Replicated styles, optimized form workflows, and aligned vendor profile layouts to ensure UI consistency and smooth RFP participation experience.

EXPERIENCE

Software Engineer I   Mar 2023 – Present
Techjays   *Santa Clara, USA (Remote)*

- **LifeWink:** Spearheaded backend development for a cross-platform app enabling users to schedule heartfelt messages (text, audio, video) for posthumous delivery.
  - Architected and delivered the full product pipeline, including branding, mobile/web apps, OTP authentication, message workflows, notifications, and admin dashboard.
  - Implemented key modules such as recipient/guardian/steward roles, event-driven message delivery, and real-time alerts.
  - Ensured secure and consistent UX across platforms using **React**, **Node.js**, and AWS (**Amplify, Lambda, Cognito, SES, DynamoDB**).
- **ViaNova AI:** Engineered frontend interfaces for an AI-driven procurement platform with GenAI-powered document intelligence.
  - Developed interactive dashboards and workflow screens by integrating backend APIs to visualize bid data and vendor analytics.
  - Partnered with backend teams to enable document-based QA using RAG architecture.
  - Delivered responsive UIs with **React**, **Plotly**, and dynamic JSON-driven forms.
- **Hawx SMS:** Designed and optimized a high-throughput SMS engine used for time-critical notifications across thousands of users.
  - Streamlined message dispatch logic and scheduling to improve reliability and performance.
  - Honored with the **Best Long-Time Project Award** for consistent delivery and technical contributions.

Full Stack Developer   Mar 2022 – Dec 2022
Packapeer academy private limited   *Calicut, India*

- Delivered a modular e-commerce application supporting admin, vendor, and user workflows.
- Strengthened technical foundation by building full stack features using the **MERN stack**.