

## Professional Summary

Senior **Gen AI + Full-Stack Engineer** with **8+** years of experience building scalable, cloud-native and AI-powered applications. Strong expertise in React, Java, Node.js, microservices, event-driven systems and GenAI workflows.

## Experience

### Gen AI + Full stack Engineer at Elastic (via Trigent Software):

*Remote, 12/2024 - Present*

- Built **ElasticGPT**, a GenAI-powered internal assistant using **React, JavaScript and Python**, deeply integrated with Elastic's stack for real-time insights
- Designed and implemented **GenAI workflows** using **LangGraph**, enabling stateful conversational flows, multi-agent orchestration, and tool-driven reasoning
- Developed an **AI-driven Laptop Refresh Automation** use case, automating employee decision flows (return vs retain), improving IT asset tracking, onboarding efficiency, and operational visibility
- Collaborated across product and engineering teams to translate business workflows into scalable GenAI-enabled full-stack solutions

### Full stack Engineer at Avaya:

*Remote, 10/2023 - 12/2024*

- Part of a team Developing/maintaining UI portal Outbound Campaigns/Contacts in **React/JavaScript** for use-cases like Creating/deleting contact lists and creating/deleting Campaigns/Strategies and backend services in **Java Spring boot**
- Developed backend services with **Java Spring Boot** to support campaign operations, and stream contacts with Akka, and Kafka
- Developing/maintaining Workspaces using **Angular, Node.js, and Java Spring Boot**, implementing outbound CLID selection and improved performance, resulting in a 60% decrease in load time

### Full stack Engineer at Affinidi:

*Remote, 09/2022 - 07/2023*

- Part of a team developing/maintaining UI portal **Affverse** in **React** for use cases like passwordless login, Refresh-token auth, and responsive web pages using **AntD**. I led the restructure and architecture of the whole project when code quality was affecting delivery speed
- Developing/maintaining UI portal **UAF Web Banner** in **React** or use cases like OTP-based login, user-journey flow, integrating Google Maps APIs, data-driven forms in **AntD**
- Developing/maintaining **25 microservices** on **Node.js/TypeScript/Express/AWS**

## Full stack Engineer at Credit Suisse:

Pune, 04/2020 - 09/2022

- Led UI development for **Gift & Entertainment** system in **React** and enhancements for Backend **Java Spring boot** REST API services. My responsibilities also included handling release creation/management and deployment activities
- Led UI development for **FCC standard repository** in **React** and **GraphQL** in **React** with **Redux**
- Part of a team developing a private npm repository(**Centaurus**) containing UI guideline-compliant, shared, reusable UI components in **React** with **Zustand**

## Product Engineer at Odek AppCraft:

Pune, 12/2018 - 04/2020

- Part of a team developing an accounting system using microservices with orchestration for use cases like - adding money to the wallet, Buying mobile plans, bonuses, etc
- Part of a team responsible for Architecture set up from scratch in **Angular 7+** & Microservice architecture in **Node.js/TypeScript**, My responsibilities were API development & Integration with the front-end of user onboarding, role-based management & voucher system. I was also responsible for Payment Gateway integration (Payweb, Payhost, F&B)
- Part of a team responsible for developing a subproduct - **ShapLeft** - A medicine courier distribution management system. Responsibilities were writing APIs and algorithms of medicine scheduling and pickups and much more in **Node.js/TypeScript** and **Angular 7+**
- Part of a team responsible for developing a subproduct - **ERMS** - Documents storage system on **Amazon S3** with proper access control on viewership of those documents in **Node.js/TypeScript** and **Angular 7+**

## Software professional at Extentia:

Pune, 07/2017 - 12/2018

- Led 2 **Node.js** projects where I was responsible for creating voice assistant chatbots on Amazon Alexa & Google Home, Slack, Facebook, etc. using **AWS**, Heroku, Dialogflow
- Part of the team that developed a conference website(PWA) in **Node.js/TypeScript** and **Angular 7+** stack. I was responsible for writing REST APIs using **Node.js/TypeScript** & front end in **Angular 4+**
- Led the team that was responsible for the employee details capture project(**TIFFIN**) in the **MEAN** stack

## Technical Skills

- **Languages:** Node.js, Java, JavaScript, Typescript, React, Angular
- **Databases:** MSSQL, MongoDB, PostgreSQL, DynamoDB
- **ORMs:** Mongoose, Sequelize, MSSQL
- **Cloud:** Amazon web services, Heroku, Firebase, Google Cloud
- **Others:** Chatbot & voice assistant development, Langchain, LangGraph

## Education

B.E. in Computer Engineering from KK Wagh Institute of Engineering Education & Research, Nashik (Pune University) in 2017