

Meet Pogul

AI Software Engineer &
Engineering Lead

PERSONAL DETAILS

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SKILLS

- LLMs
- AI Agents
- Gemini
- Pinecone
- Python
- React.js
- Node.js
- Fastify
- FastAPI
- GraphQL
- Socket.io
- MySQL
- Redis
- Firebase
- Git
- Vercel
- NGINX
- Linux
- Jira
- Generative AI
- Prompt Engineering
- Document AI
- Microservices
- System Design
- Web Scraping
- Reverse Engineering
- Unit Testing (Jest)
- DigitalOcean
- Team Leadership
- Project Management
- Scrum & Sprint Planning
- Requirement Analysis
- Client Communication
- Agile Methodologies
- RAG
- OpenAI
- LangChain
- n8n
- TypeScript
- Next.js
- Express.js
- Django
- REST API
- Webhooks
- MongoDB
- PostgreSQL
- Prisma
- Docker
- AWS
- Render
- Apache
- CI/CD
- Linear

SUMMARY

AI Software Engineer and **Engineering Lead** with **4.5+ years** of experience spanning **full-stack development**, AI engineering, and technical leadership. Specialize in building scalable, high-performance applications and **Generative AI** solutions using **Python, TypeScript, React.js, Next.js**, and **Node.js**. Led **20+ live projects**, managing cross-functional teams, and overseeing system architecture, CI/CD, cloud infrastructure, and end-to-end delivery across **AWS** and **DigitalOcean**. Experienced with **LLMs, OpenAI, Gemini, RAG, prompt engineering**, workflow automation, and **reverse engineering**. As CTO, **Project Manager**, and **Team Lead**, drove requirement analysis, estimation, **client communication**, and project delivery while **mentoring** 15+ junior and QA engineers, conducting internal AI workshops, and fostering an engineering culture that **improved development efficiency by 20%**.

PROJECTS

- **OTHER PROJECTS:** Data Science – Iris Flower (Python), VAMP Virtual Assistant, COVID Notify (Python & BeautifulSoup), Birthday Wisher (Email Scheduler), AI Recipe Recommendation
- **SYSTEM BUILT:** Appointment Booking System (Multi Time Zone), Card Switch System (Reverse Engineering, Node.js, Python), Employee & Task Management Systems, Cricket Live Score System - (Client, Admin, Commentary), Microservices-based Notification and Auth System (Node.js, Redis), Payment Gateway System (Admin, Agents, Vendors, Third Party PG APIs, Crypto Currency Transactions), SMS AI Chatbot (Node.js, OpenAI, Magic SMS)

WORK EXPERIENCE

Qodors Technologies, Surat, Gujarat, India

AI Engineering Lead

Nov 2025 - Present

- Lead the development of AI-powered applications, helping clients transform ideas into production-ready solutions across AI architecture, Proof of Concepts (PoCs), prompt engineering, and LLM integrations using OpenAI and Gemini.
- Develop AI chatbots, document processing solutions, RAG applications, and n8n workflow automation using Python, FastAPI, Node.js, Pinecone, and cloud platforms.
- Partner with clients on requirement analysis and technical feasibility, evaluating AI models and approaches to deliver scalable, business-focused solutions.
- Mentor developers, QA engineers, and interns; conduct internal AI workshops, review code, and contribute to project planning, estimation, deployment, DevOps, and production support.

EDUCATION

Bachelor of Engineering - Major in Computer Engineering
C. K. Pithawala College of Engineering and Technology
(Aug 2018 - Jul 2022)

INTERESTS

- Board Games
- Chess & Puzzles
- Music
- Technology Exploration
- R&D & Problem Solving

LANGUAGES

- English – Fluent
- Hindi – Fluent
- Gujarati – Fluent
- Telugu – Conversational

CERTIFICATES

- Star Cyber Secure User - R11 - Star Certification
- CompTIA IT Fundamentals FC0-U61 - CompTIA IT Certifications

WORK EXPERIENCE

Qodors Technologies, Surat, Gujarat, India

Chief Technology Officer (C.T.O.)

Aug 2024 - Oct 2025

- Directed the company's technical strategy and innovation roadmap while remaining hands-on in architecture and development. Designed and built scalable web applications using JavaScript frameworks and Python, delivering real-time and AI-driven solutions involving reverse engineering and web scraping. Led internal AI R&D, including OpenAI/ChatGPT integrations.
- Implemented CI/CD pipelines, automated workflows, and Dependabot integrations to improve deployment speed and code quality. Managed and optimized cloud infrastructure to improve uptime and reduce operational costs.
- Mentored and trained junior developers and trainees, enforcing best practices across the SDLC from requirement gathering through deployment. Fostered continuous improvement and transparent communication through stand-ups and reviews, driving a 20% improvement in development efficiency.
- Partnered with domestic and international clients and the Business Development team on technical roadmaps, requirement analysis, feasibility assessments, progress reviews, and technical proposals — from pre-sales through post-deployment support.

Sr. Software Developer

Aug 2023 - Jul 2024

- Led development efforts and managed projects as Project Manager, overseeing architecture planning, sprint management, and end-to-end delivery.
- Implemented real-time features using Socket.io and WebSocket, developed and deployed applications in Dockerized environments, and handled complex use cases including SaaS, PaaS, and API-as-a-Service models.
- Mentored junior developers, managed team workflows, and ensured timely deployments while maintaining effective client communication throughout the development lifecycle.

Jr. Software Developer

Aug 2022 - Jul 2023

- Contributed to 7+ live client projects, developing and maintaining web applications using the MERN, Next.js, and MySQL.
- Deployed PHP and Node.js applications on AWS and DigitalOcean, configured NGINX/Apache web servers, and built scalable APIs for client-facing applications.
- Collaborated with international senior developers and clients to understand real-world project workflows and apply full-stack development best practices.

Software Developer Intern

Jan 2022 - Jun 2022

- Contributed to web application development using MERN and MySQL, and integrated multiple bots.