

SUMIT BHAYANI

Lead Full Stack Engineer

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Bengaluru, India | Open to Full-Time Remote Roles (US, EU, India, Global) | 60-Day Notice Period (Nego)

PROFESSIONAL SUMMARY

Lead Full Stack Engineer with **10+ years** building SaaS platforms and AI-driven products for US and global companies. Currently at Hotwire Global (remote) leading backend and AI engineering for two live enterprise products used by Equinix, KPMG, Cloudflare, and Pure Storage. Core stack: Node.js, React.js, TypeScript, PostgreSQL, AWS. Hands-on with OpenAI, CrewAI, and RAG pipelines. Have shipped products from scratch, led teams, and maintained SOC 2 compliance. Ready to own meaningful work from day one in a full-time remote role.

TECHNICAL SKILLS

Frontend: React.js, Next.js, Angular, JavaScript (ES6+), TypeScript, HTML5, CSS3

Backend: Node.js, Express.js, FastAPI, REST APIs, Python, Strapi.js

Databases: PostgreSQL, MongoDB, MySQL, Redis

Cloud & DevOps: AWS (EC2, Lambda, S3, Lightsail, SageMaker), GitHub Actions, CI/CD, Linux, Nginx, SOC 2

AI & LLM: OpenAI API, CrewAI, Agentic AI, RAG, LLM Integration, Generative Engine Optimization (GEO)

Tools: Git, Jira, Figma, DocuSign API, Everflow, Hyperledger Blockchain

PROFESSIONAL EXPERIENCE

Lead Full Stack Engineer | Hotwire Global Nov 2024 - Present

Remote (US-Based Company)

Built and lead engineering for Hotwire Spark (AI brand visibility monitoring across ChatGPT, Gemini, Copilot, Google AI Overview) and Hotwire Radiate (GEO content optimization tool). Enterprise clients include Equinix, KPMG, Cloudflare, and Pure Storage.

- Built Node.js/Express RESTful APIs serving both Spark and Radiate dashboards, handling high-concurrency enterprise requests
- Designed agentic AI workflows with **CrewAI and OpenAI APIs** to autonomously analyze brand visibility data across major AI search platforms
- Implemented **RAG pipelines** grounding AI outputs in brand-specific content, reducing hallucination rates in generated recommendations
- Built **React.js and TypeScript** dashboards with real-time state management for AI visibility metrics and competitor benchmarking
- Managed AWS EC2/S3 and implemented **SOC 2 Type 1 and Type 2** controls including encrypted data transit and IAM role configurations

Lead Full Stack Developer (Contract) | Netesenz - FinPub Jan 2024 - Jul 2024

Remote

FinPub is a financial newsletter platform connecting investors with content creators, with AI-powered ad recommendation built in.

- Led end-to-end development of FinPub, managing a team of 3 engineers; built with **React.js, Node.js, PostgreSQL, Strapi.js, AWS**
- Normalized PostgreSQL schemas with indexing strategies that improved query performance by **40%**
- Integrated Everflow API for AI-powered ad selection; set up **CI/CD with GitHub Actions and AWS Lightsail** for zero-downtime deployments

Lead Full Stack Developer | Association for Manufacturing Technology Feb 2023 - May 2023
Bengaluru, India

- Led 3-developer team building web applications with **React.js, Node.js, and Strapi.js**; managed AWS infrastructure and deployments
- Engineered secure Node.js authentication middleware; enforced SOLID principles and conducted code reviews across the team

Software Developer III | Cloud Collab Technologies Aug 2022 - Jan 2023
Bengaluru, India

- Built employee portal applications using **React.js, Angular, Node.js, Strapi.js, TypeScript**; wrote Python scripts for AWS data migration and DevOps automation

Senior Full Stack Developer | Maven Realty - APTAVA (US Product) May 2020 - Jul 2022
Remote

APTAVA digitizes the real estate leasing process for agents, landlords, and property managers in the US.

- Built APTAVA from scratch using **Node.js, MongoDB, Angular (TypeScript), Nginx, and AWS**
- Integrated **DocuSign API with AWS Lambda** to fully automate lease document generation and signing workflows
- Used AWS Lambda for serverless event-driven document processing; designed MongoDB collections for listing search at scale

EARLIER EXPERIENCE (2013 - 2020)

Sr. Software Engineer | CyberAlpha, Bengaluru | Dec 2019 - Apr 2020

Cloud-based website security platform. JavaScript, MongoDB, Python, Nginx (ModSecurity), MySQL, AWS.

Sr. Software Engineer | Botstatz, Vadodara | Apr 2019 - Dec 2019

Automation performance tracking dashboard with image processing. Node.js, ASP.NET (C#), Python (OpenCV, NumPy).

PHP Developer | IndaPoint Technologies, Vadodara | Jan 2017 - Apr 2019

Built MaxxSports TV, a live sports streaming platform for US and Canada across web, FireTV, Xbox, and Roku. Node.js, Angular, PHP (Laravel), Python.

PHP / iOS Developer | Conceptive Y Inc, Surat | Jan 2015 - Dec 2016

Built iOS applications (App Store published) and PHP web services for US clients.

PHP Developer | Novo Marketics, Vadodara | Dec 2013 - Dec 2014

Built web and marketing tools for a digital marketing agency.

NOTABLE PROJECTS

Talkory.ai talkory.ai | Solo-built | 300+ active users

Multi-LLM comparison tool I built and run solo. One question goes to GPT, Claude, Gemini, Perplexity, and Grok simultaneously. The platform generates a Consensus Answer combining all outputs, a Common Answer showing what all models agreed on, and runs Recursive Correction where each model

improves its own response. Supports PDF export, shareable links, query history, and cost tracking. Stack: Next.js, Node.js, PostgreSQL, OpenAI / Anthropic / Gemini / Perplexity / Grok APIs.

AKcess.io akcess.io | RegTech / eKYC

Full-stack platform for AKcess Labs that automates KYC, KYB, and AML screening for banks, SMEs, and healthcare using autonomous AI agents. Includes a digital identity wallet backed by private blockchain and 256-bit SSL encryption. Stack: Node.js, Express.js, React.js, MongoDB, AWS, Hyperledger Blockchain.

EDUCATION

MCA - Sardar Vallabhbhai Patel Institute of Technology, Vadodara 2013

BCA - Anand Commerce College, Anand 2010

CERTIFICATIONS

- AWS Certified Solutions Architect Associate - Stephane Maarek (Udemy)
- Microservices with Node.js and React - Stephen Grider (Udemy)
- JavaScript - The Complete Guide - Maximilian Schwarzmuller (Udemy)
- The Python Mega Course: 10 Real World Applications (Udemy)