

# Sumit Kumar Jangir

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## EDUCATION

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### Government College of Engineering

Amravati, Maharashtra

*Bachelor of Technology in Computer Science and Engineering* CGPA: 7.80

2015 - 2019

## WORK EXPERIENCE

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### TruthSuite (YCombinator W23)

Remote

*Lead Engineer*

*Feb 2024 - Present*

- Building a platform to speed up searching through cases of Law Firms.
- Built a platform from scratch for fine-tuning open-source LLM models, running inferences, and managing datasets which got us our initial 10 customers. Developed a chatbot capable of interacting with any webpage.

### TopTime and TheHyperbrand

Delhi

*Co-Founder*

*Apr 2023 - Jan 2024*

- Platform to create SEO-optimized AI-generated blogs and social media posts to drive more traffic, and hotter leads with keyword and backlink research. Reduced the SEO costs by 40% compared to agencies doing SEO.
- Developed all components (Backend, Frontend, Mobile, and DevOps) for TopTime and TheHyperBrand.
- Onboarded over 10+ paid customers for TheHyperBrand.

### upGrad

Bengaluru

*Software Engineer 2*

*Oct 2022 - Mar 2023*

- Transitioned a monolithic service to microservices, reducing average latency by 40% to 120ms.
- Managed migration of 100M+ data, including the creation of validation utilities.

### Here Technologies

Mumbai

*Software Engineer 2*

*Oct 2021 - Oct 2022*

- Worked on a project displaying real-time dynamic incident content on HERE Maps.
- Designed an interactive dashboard that visualised alarms and alerts for application verification, enabling immediate access to critical data and improving overall operational efficiency.
- Enhanced map matching of incidents, resulting in a nearly 20% improvement.

## GlobalLogic

Software Engineer

Nagpur

Jul 2019 - Oct 2021

- Worked on multiple projects as a backend engineer. One of them was developing & integrating the purchase flow of add-on services for an automobile company's portal.

## SKILLS

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Languages:	Java, Python, Javascript, SQL, UNIX, HTML
Frameworks & Libraries:	Spring Boot, NodeJs, ReactJs, FastAPI
Databases:	MySQL, PostgreSQL, MongoDB, Cassandra, Redis, Vector Databases
Others:	RabbitMQ, Kafka, AWS, Docker, LLM, RAG, WebRTC, SEO

## PERSONAL PROJECTS

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### **TheHyperBrand** - <https://thb-frontend.azurewebsites.net/>

Platform to create SEO-optimized AI-generated blogs and social media posts to drive more traffic, and hotter leads. You can also create backlinks and do keyword research.

### **Boldena** - <https://boldena.com/>

A website which can automatically create and publish posts using articles from Stackoverflow and Reddit without any human interaction.

### **GuideKaka** - <https://guidekaka.com/>

My Blog website for detailed articles on schools and other places with 100% verified content.