

# Raghav Sharma

## Full Stack Developer

### Summary

A highly motivated and results-oriented Full Stack Developer with expertise in building scalable and robust applications utilizing cutting-edge technologies including JavaScript, React, Node.js, and various databases. Proven ability to lead projects and collaborate effectively with cross-functional teams to deliver high-quality solutions.

### Skills



### Projects

#### ResumeMax

MongoDB, React.js, Express.js, Node.js, TailwindCSS, REST APIs, OpenAI APIs

AI-powered resume creation using existing data and AI. Implemented multi-version resume management, an AI-driven cover letter generator, and ATS-friendly templates.

#### SmartDoc

Node.js, Express.js, MongoDB, Solidity, Hardhat, IPFS (Pinata), REST APIs

Blockchain-based system for issuing and verifying digital certificates using Solidity smart contracts, IPFS storage (Pinata), and AI-driven verification (Ovis AI OCR).

#### EasyGPT

Next.js, PostgreSQL, Hugging Face, Generative AI, Cloudflare

End-to-end AI platform integrating 6+ foundation models via Cloudflare Workers and Hugging Face APIs for features like captioning, summarization, diagram generation, and video synthesis.

### Experience

#### SWE Intern

FOSSEE - IIT Bombay (Feb 2025 - May 2025)

Worked on Osdag, an open-source tool for structural design. Built backend APIs using Django for structural calculations and created user-friendly React frontends for CAD model display and calculations. Implemented user session management for seamless design work.

## Full Stack Intern

Debares AI - Katy, Texas, USA (July 2024 - September 2024)

Developed dynamic pages displaying AI-generated data, enhancing user engagement by 20%. Implemented session storage for chat history and improved user retention. Enhanced chatbot functionality with product image display, increasing user interaction by 45%. Built a feedback system for chatbot response rating, improving response accuracy by 15%. Resolved critical bugs and reduced UI/UX inconsistencies to improve user satisfaction by 15%.

## Education

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### B.E in Computer Science

Dronacharya College of Engineering, Gurugram, Haryana, IN (October 2022 - Present)

## Achievements

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- Smart India Hackathon (SIH) 2024 Winner – 1st Position as Team Leader
- Top 50 Project Ideas – NES Innovation Awards 2024
- Selected for IIT Bombay's FOSSEE Semester-Long Internship (Top 5% among ~3,000+ applicants)

## Contact

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