

SAI KRISHNA KOTHA

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OBJECTIVE

Junior Full Stack Developer with hands-on experience contributing to a live project, demonstrating a strong understanding of real-world development beyond tutorials. Skilled in project workflows, system architecture, and quick adaptation to new tech stacks. Passionate about building real applications that solve meaningful problems. Seeking a full-time opportunity to contribute effectively, continue professional growth, and become a reliable and skilled team member.

EDUCATION

Rajiv Gandhi University of Knowledge Technologies

Bachelor of Technology in Computer Science

Sep 2022 – present

CGPA: 8.80

Rajiv Gandhi University of Knowledge Technologies

Pre University Course

Jan 2021 – Sep 2022

CGPA: 9.78

SPCS Municipal Boys High School

Secondary School Certificate

Mar 2020

GPA: 9.96

WORK EXPERIENCE

Python Full Stack Web Development Intern

Developing a Classified Ad Web Portal

MAHESYS IT SERVICES OPT PVT LTD

April 2025 - Present

- Developing a classified ad web portal using Django, HTML, CSS, JavaScript, and MySQL to support listings across 50+ categories, featuring user authentication, ad posting, image uploads, and search/filter functionality.
- Designing responsive user interfaces, achieving 90%+ mobile compatibility using custom CSS and media queries.
- Implementing backend modules for secure user registration, login, and CRUD operations for classified ads.
- Working on data validation and security measures, reducing form submission errors during internal testing by 40%.

SKILLS

- Languages:** C, Python 3, SQL
- Web Development:** HTML, CSS, JavaScript, Django, Django Rest Framework, Bootstrap, Tailwind CSS
- Databases:** MySQL, PostgreSQL
- Tools/Platforms:** Git, OOPs, VS Code, Postman, Linux

PROJECTS

AI Blog Generator from Youtube videos

[Code](#) [Demo](#)

- Designed a clean, responsive UI using Tailwind CSS.
- Built an AI-based web app that generates blog content from YouTube video transcripts via URL input with login system.
- Used Python 3 and Django for backend transcript processing and content generation.

CPU Scheduling Simulator

[Code](#) [Demo](#)

- Designed a responsive web interface for user input and dynamic result display of scheduling metrics.
- Developed a CPU Scheduling Simulator using Django, Python, and Bootstrap, implementing the FCFS algorithm with real-time visual output.
- Followed modular, scalable design for easy integration of additional scheduling algorithms deployed on Render

ACHIEVEMENTS

- GATE CS 2025 Qualified (conducted by IIT Roorkee), with strong foundation in core computer science concepts
- Solved 300+ DSA problems across platforms like [LeetCode](#) and [GeeksforGeeks](#)

SOFT SKILLS

- Quick learner with a strong growth mindset, technical curiosity, and eagerness to explore new tools
- Strong problem-solving and analytical thinking across development tasks, with a focus on clean solutions

INTERESTS & HOBBIES

- Problem Solving on LeetCode
- Playing Football and Volleyball