Shaik Sirajuddin
Full Stack Developer

📍 Kadapa, AP   📞 +91 8523096699

✉️ shaiksirajuddin135@gmail.com

💻 Sirajuddin135   in Shaik Sirajuddin

↖ My Portfolio

📇 Summary

An enthusiastic and aspiring full-stack developer, capable of designing, building, and maintaining Java-based web applications, by writing well-designed and efficient code. Also familiar with front-end technologies. Looking forward to join a challenging work environment to contribute my skills to the growth of myself and the company. Willing to learn new skills and contribute to the organization at all stages of the SDLC.

💻 Technical Skills

Java | Spring Boot | Hibernate | MySQL

Data Structures & Algorithms (DSA)

JavaScript (JS) | HTML | CSS

🧩 Soft Skills

Team Work | Proactive

Remote Work and Online Collaboration

🤝 Interests

Learning new technologies | Helping elders

📁 Projects

J.Crew Clone ⎘

Online platform to buy garments. Developed the project in a week, with a team of 5.
Technologies:
HTML | CSS | JavaScript
Areas of Responsibility:
- Created a cart page to view added products, increase or decrease the quantity, or delete the product and proceed with payment

Deployed Link:
https://jcrew-project-clone.netlify.app/

Sugar Cosmetics Clone ⎘

Cosmetics web application to buy cosmetics online. Developed the project in a week, with a team of 5.
Technologies:
HTML | CSS | JavaScript
Areas of Responsibility:
- Created a cart page to view added products, increase or decrease the quantity, or delete products and proceed to checkout
- Created a payment page to complete the order by paying for products

Deployed Link:
https://magnificent-cajeta-cee871.netlify.app

💼 Professional Experience

Caravel Info Systems Private Limited,
Systems Engineer

09/2019 – 01/2022 | Bangalore, India

- Generated BOMs and assembly drawings for assembly technicians
- Created schematics for designing PCBs, and performed PCB layout

🎓 Education

Masai School, Full Stack Web Development (Full Time Program)

02/2022 – 11/2022

K.O.R.M College of Engineering, B.Tech - Electronics and Communication Engineering

2015 – 2020

Sri Gayatri Junior College,
Higher Secondary School

2014 – 2015