Contact

7981339911 (Mobile) konga.pavansai11@gmail.com

www.linkedin.com/in/pavan-saikonga-125882257 (LinkedIn) github.com/C1H2I3R4U5 (Personal)

Top Skills

Internet of Things (IoT)
Computer Engineering
JavaScript

Languages

English (Professional Working)
Telugu (Native or Bilingual)

Certifications

Introduction to Computer Programming

PAVAN SAI KONGA

Passionate Developer||JavaScript||HTML5||CSS3||Python||MERN Stack|| SQL||Linux

Warangal, Telangana, India

Summary

I am a student studying Computer Science Engineering who is passionate about Java and Full Stack Web Development. I possess strong problem-solving skills and project management abilities, and I have practical experience working as a Web Developer Intern. I am dedicated to constantly learning and using new technologies to inspire innovation. Let's connect and discuss potential ways to collaborate! #CSEStudent #JavaDeveloper #WebDevelopment #Innovation #Networking

Experience

VaultofCodes Web Developer September 2023 - October 2023 (2 months) Chennai, Tamil Nadu, India

During this internship, I was fully involved in the exciting field of web development, where I gained practical experience and valuable knowledge in creating effective digital solutions. In addition to learning technical skills, the internship taught me the importance of working together in web development. Communication, teamwork, and adaptability were crucial for our success, emphasizing the significance of collaboration in reaching common objectives.

Riemen solution Pvt Ltd Customer Service Agent January 2023 - February 2023 (2 months) Chennai, Tamil Nadu, India

- During my tenure as a Customer Care Executive at Riemen, I had the invaluable opportunity to engage with customers from diverse backgrounds.
- This experience enhanced my communication skills, as I learned to address and resolve queries effectively.

• I gained a deep understanding of the products/services we offered, enabling me to provide accurate and timely information to customers.

Education

Bharath Institute of Higher Education & Research (2022 - 2025)

Narayana Junior College intermediate, MPC · (2019 - 2021)

Ekashila e-techno school School · (2018 - 2019)

Bharath Institute of Higher Education & Research Bachelor of Technology - BTech, Computer Science