KAUSHIK S

Roll No.: 1JS20CS078
Computer Science and Engineering
Undergraduate
JSS Academy of Technical Education

📞 +91-7892717151
✉ kaushikadhi08@gmail.com
✉ kaushikcena008@gmail.com
🐙 Skaushii
in kaushik S

EDUCATION

•**JSS Academy of Technical Education** *2024*
Computer Science and Engineering CGPA:8.8

•**Mahesh PU College** *2020*
Department of Pre-University,Karnataka Percentage:91

•**The New Cambridge High School** *2018*
Karnataka Secondary Education Board,Karnataka Percentage:87

EXPERIENCE

•**"Internship" at COMPSOFT TECHNOLOGIES**
Full Stack Web Developer Bangalore

- Worked as an intern for four weeks at a software development company(COMPSOFT TECHNOLOGIES), gaining hands-on experience in frontend(HTML,CSS,JAVASCRIPT) and backend(MONGODB,NODEJS).I Collaborated with my classmates and other interns
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PERSONAL PROJECTS

•**Food Blog**
uploading and commenting the food based on your ethnic tastes

- Tools & technologies used: pug,css,javascript,mongodb
- Even the pro food bloggers struggle to serve delicious, relevant content on their food blogs.This project comes with ease and get to know what food surrounds us

•**Walking Robot**
Commands(using basic commands what we can perform with help of robot)

- Tools & technologies used: CG,C programmming
- Software Project with ease,made an walking robot used basic commands with helpful reactive orders from users.I would like to implement further with some intense commands and make some effective use of benefitting users

TECHNICAL SKILLS AND INTERESTS

Languages:C,C++,PYTHON,JAVASCRIPT
Developer Tools:HTML,CSS,Nodejs,Mongodb
Frameworks:Bootstap,Expressjs
Cloud/**Databases**:Mongodb
Soft Skills:Teamwork,Communication
Areas Of Interest:Web Development,Software development

ACHIEVEMENTS AND CERTIFICATIONS

•**FULL STACK WEB DEVELOPMENT**:Completed project and worked as intern for four weeks

•**BASICS OF DATA SCIENCE:** Completed the course in edx with credential id :9d01587a5dad41eaaa10397e26da167

CARRIER OBJECTIVE

•Seeking a challenging role as a Computer Science Engineer to apply my skills in software development, database management, and system architecture to solve complex problems and drive innovation in the industry.