

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

EDUCATION

•JSS Academy of Technical Education

2024 CGPA:8.8

Computer Science and Engineering

2020

•Mahesh PU College

Department of Pre-University, Karnataka

Percentage:91

•The New Cambridge High School

2018

Karnataka Secondary Education Board, Karnataka

Percentage:87

EXPERIENCE

•Four weeks "Internship" at COMPSOFT TECHNOLOGIES

Bangalore

PERSONAL PROJECTS

-Food Blog

uploading and commenting the food based on your ethnic tastes

- \ast 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 what we can perform with help of robot)

- * Tools & technologies used: CG,C programming
- * 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

 $\label{languages:condition} \textbf{Languages:} C, C++, PYTHON, JAVASCRIPT\\ \textbf{Developer Tools:} HTML, CSS, Nodejs, Mongodb$

Frameworks:Bootstap,Expressjs Cloud/Databases:Mongodb

Soft Skills: Teamwork, Communication

Areas Of Interest: Web Development, Software development

CARRER OBJECTIVE

-To secure a challenging where I can effectively contribute my skills as Software Professional, possessing competent

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:9d01587a5dad41eaaa10397e26da16