

SUJI SURESH

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Objective

To pursue a job opportunity in a competitive environment that will challenge me to push my boundaries and expand my knowledge in the field of computer science while allowing me to add value to the dynamics of the company.

Experience

- Luminar Technolab kochi** June 2025 - Present
MEARN Stack Developer Intern
Worked with HTML, CSS, JavaScript, MongoDB, Express.js, React.js, Node.js

Built responsive web applications as part of training and live projects

Collaborated with mentors and peers on full-stack development tasks

Gained hands-on experience with version control (Git), REST APIs, and deployment

Education

- JYOTHI ENGINEERING COLLEGE, THRISSUR** 2022 - 2025
B.TECH CSE
7.2
- WOMEN'S POLYTECHNIC COLLEGE** 2019-2022
DIPLOMA IN COMPUTER SCIENCE
8.7

Skills

- Python,HTML5, Tailwind CSS, Bootstrap,Figma,JavaScript,MongoDb, Express.js,React, Angular,Node.js
- Operating System: Windows, Linux
- Frameworks and Tools: MySQL
- Programming tools and IDEs:GitHub, VS Code, Android studio

Projects

- BAKERY MANAGEMENT SYSTEM**
The Bakery Management System is a web-based application designed to streamline bakery operations. Built using PHP and MySQL, it enables efficient management of product inventory, customer orders, and daily sales. The system allows bakery owners to add, update, and delete items like cakes, pastries, and bread, while customers can browse products, place orders, and make payments. Key features include order tracking, real-time stock management, and sales reporting.
- KTU ACTIVITY BOOK**
Completed Ktu activity book for students and teachers to managing ktu activity points using python Django .
- CyberCrime prevention on Social Media**
This project aims to address the growing threat of cybercrimes such as cyberbullying, harassment, and the spread of inappropriate content across social media platforms. With the increasing number of social media users, these issues have become more prevalent. The project introduces a proactive solution by integrating content filtering mechanisms and an IDS to identify and prevent harmful activities.

- **Personal webpage**

Developed a comprehensive career portfolio webpage, demonstrating more than 10 key accomplishments, skills, and achievements gained throughout my career.

- **Clone website**

I my internship journey I developed clone website of KFC using Html,css and bootstrap.Bootstrap that make website responsive css is used for styling.Html is provide that content to the web page

Languages

- ENGLISH
- MALAYALAM
- Tamil
- Hindi

HOBBIES

- Playing Badminton, Drawing, Reading Books, Coding

Certificates

- **Cybersecurity**

Cybersecurity Intern PACE Lab, Kochi, 2023

Participated in hands-on projects focusing on network security, threat analysis, and vulnerability assessment. Gained experience in using cybersecurity tools and techniques to identify and mitigate security risks.

- **Coursera**

Successfully completed front-end web development with react course.

Positions Of Responsibility

- **VOLUNTEER**

Active volunteer of the Hackathena Hackathon held at Jyothi Engineering College in both 2024 and 2025.

- **PARTICIPATION TEAM**

Actively participated for the NASA Space Apps Challenge that conducted in Jyothi Engineering College, Cheruthuruthy.

Industrial Visits

- Undertaken Industrial visit in Virtual Reality at Wonderla Holidays Limited.
- **CABE SPRINGS AND FASTNERS INDIA PVT LTD GOA, MARCH 2024**

Explored the manufacturing processes and quality control techniques used in the production of springs and fasteners. Gained insights into industry standards, operational workflows, and the application of engineering principles in a real-world setting.

Personal Details

- Date of Birth, Age: 29/11/2001, 23
Gender: Female
Marital Status:Single
Nationality: Indian

Declaration

- I hereby declare that all statements made in this application are true,correct to the best of my knowledge.