

MOHAN KUMAR D

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Career Objective:

Full Stack Developer with a strong foundation in software engineering and modern development practices. Experienced in designing, developing, and deploying scalable web applications. Proficient in front-end technologies and back-end frameworks. Committed to delivering high-quality, efficient, and user-focused digital solutions.

Internship:

Company Name : MCube

Role : Full stack development

Duration: 24 June 2025 – 11 July 2025

Developed and deployed a full-stack web application using React.js for the frontend and Node.js + Express.js for the backend. Designed responsive web pages using HTML5, CSS3, JavaScript, and Bootstrap. Worked on bug fixing and feature updates, using GitHub for version control. Learned industry-standard coding practices and participated in code reviews.

Technical Skills:

Frontend Development:

HTML5, CSS3, JavaScript, React.js, Tailwind CSS, Bootstrap

Backend Development:

Node.js, Express.js, Python (Flask/Django basics), Java

Projects:

1.E-Waste Management

Sustainability & Environmental Project | Waste Management, Recycling Practices

Focused on environmentally responsible disposal of electronic devices, mitigating hazards from toxic substances, and promoting sustainable recycling and reuse methods..

2. Project Feedify

Web Application Project | HTML, CSS, JavaScript, Node.js, Express

Form-driven platform for collecting, managing, and analyzing structured user inputs like feedback, reviews, and surveys, with a responsive UI and secure backend for data processing and insight.

3.Project Website

E-Commerce Web Application | HTML, CSS, JavaScript, React.js

Developed a responsive online shop with product catalog, shopping cart, user authentication, and secure checkout, along with an admin dashboard for managing products, categories, pricing, and orders.

Certifications:

Google Cloud Skill Boost – Cybersecurity Fundamentals - Issued by Google Cloud

C Programming Certification - Issued by SkyWin Education Center

Paper Presentation Certification - KALAM' 25 National Fair

Education:

B.E Einstein College Of Engineering

2022 – 2026

Department : Computer Science and Engineering

HSC , SSLC - St. Joseph Matric Hr. Secondary School

2020 – 2022

Percentage : 70.8% , 79.8%