

Aspiring Software Engineer

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EDUCATION

Bachelor of Technology (B.Tech)

MLR institute of technology-Electronics and Communication Engineering (ECE)

12/2020 - 04/2024 6.8 CGPA

PROJECTS

Web Designing (10/2024)

- Designed a responsive personal portfolio website using HTML, CSS, and JavaScript, and Achieved 100% mobile responsiveness with a user-friendly interface.
- Showcased 5+ web development projects including a login page with 100% mobile responsiveness.
- Developed an interactive restaurant menu website using HTML, CSS ,Displayed over 20 menu items with detailed descriptions, images, and real-time price updates.

Medical robot (03/2024)

- Collaborated with a team of 3 to design and implement a medical robot prototype, achieving a 30% reduction in medication delivery time.
- Integrated Wi-Fi technology to monitor patients' vital signs and health status remotely, achieving real-time data transmission with a 99% accuracy rate.
- Enhanced safety protocols by minimizing direct human interaction during medication delivery and monitoring, reducing the risk of infection by 50%.

WORK EXPERIENCE

Webdesign

Oasis infobyte

05/2023 - 06/2023

Achievements

- Build a functional to-do list application using HTML, CSS, and JavaScript, allowing users to manage over 50 tasks efficiently.
- Created a responsive tribute page using HTML and CSS to honor Dr.A.P.J Abdulkalam , achieving a 100% mobile responsiveness rating.

SKILLS

Programming - JAVA, Basics of python

Database - MySQL

Web Development: HTML ,CSS and JavaScript(basic)

Version Control: Git, GitHub

ACHIEVEMENTS

Java (NPTEL) (01/2023 - 04/2023)

Awarded an **Elite badge** in NPTEL Java for achieving a score of **70%**, recognizing outstanding performance and proficiency in core Java programming

CERTIFICATES

Programming in Java

Certified for course completion on Udemy for java.

HTML and CSS

Certified for course completion on Udemy for HTML and CSS.

SQL

Certified for course completion on Udemy for SQL

Basics of Python

Certified for course completion on edyst for python

LANGUAGES

English

Full Professional Proficiency

Hindi

Professional Working Proficiency

Telugu

Native or Bilingual Proficiency