DEEPAK HARISH MURALI

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OBJECTIVE

Aspiring Full-Stack Developer with a strong foundation in Java, OOP, JavaScript, HTML, CSS, and Bootstrap. Passionate about building responsive, user-friendly web applications and scalable backend systems. Currently learning Node.js and React to enhance full-stack capabilities. Skilled in time management and clear communication, with a commitment to writing clean, maintainable code and continuously evolving through hands-on learning and innovation.

EDUCATION

B.E Electronic And Communication Engineering   NOV 2022 – MAY 2026
Hindusthan Institute of Technology
GPA:8.39

Higher Secondary Certificate   SEP 2021 – May 2022
Rama Krishna.Higher.Sec.School
Percentage:80

Secondary School Leaving Certificate   JUN 2019 – May 2020
Rama Krishna.Higher.Sec.School
Percentage:84

INTERNSHIP EXPERIENCE

Web Developer ,L&T Technology Services   AUG2024
- Developed responsive web applications using HTML, CSS, JavaScript, and Bootstrap.
- Built scalable backend systems with Node.js, Express.js, and MySQL.
- Collaborated on projects using Git and applied OOP principles to deliver maintainable. code.

UI/UX Intern ,CognifyzTechnologies   JUL2024
- Designed intuitive UI and interactive prototypes to enhance user experience.
- Conducted user research and usability testing to gather feedback and refine design solutions.
- Collaborated with developers and stakeholders to ensure seamless implementation of design concepts.

COMPETENCIES

Technical Skills

- Core Java
- C
- C++
- SQL
- HTML
- CSS
- Git
- GitHub

Soft Skills

- SmartWorker
- Leader Ship
- Collaborator
- Adaptable
- Communicable
- Creative
- Attentive Fast
- Learner

CERTIFICATIONS

Diplamo in Computer Application-	Focusing on foundational IT skills including MS Office, C, C++, and Java programming.
Microsoft and Linkedln -	Career Essentials in Software Development.
NPTEL -	The Joy of Computing Using Python

PROJECTS

Men's World (Clothing Brand Website)

- Built Men's World, a stylish men's fashion website using HTML, CSS, and JavaScript.
- Featured responsive design, smooth navigation, and interactive product sections.

Tic-Tac-Toe Game

- Created an interactive Tic-Tac-Toe Game using HTML, CSS, and JavaScript.
- Implemented dynamic gameplay, win detection, and responsive UI for all devices.

Parking Slot Mangement System

- Developed a console-based Parking Management System in Java with manual/auto parking, vehicle removal, and fee calculation.
- Added features like upper/lower lane slot tracking, vehicle search, and secure admin login.

Landing Page

- Designed a visually appealing, responsive landing page in Figma, prioritizing clean UI/UX and accessibility.
- It features a hero image, a clear call-to-action button, and product details, ensuring a seamless experience across devices.
- Tools Used: UI/UX, Figma

Scientific Calculator

- Created a scientific calculator with a clean UI using HTML, CSS, and JavaScript for seamless user interaction.
- Integrated backend logic in Java to perform complex arithmetic, trigonometric, and logarithmic operations.
- Implemented an optimized isPrime() function to efficiently check primality of large numbers.