

NANDINI

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OBJECTIVE

I am an Information Science and Engineering graduate with a strong foundation in web development and a passion for building efficient, user-focused applications. I have experience working with front-end such as HTML, CSS, JavaScript, and MySQL. My strengths include problem-solving, attention to detail, and the ability to adapt quickly to new tools and technologies. I'm committed to continuous learning and growing as a web development professional.

EDUCATION

BE[Information Science and Engineering]

Poojya Doddappa Appa College of Engineering, Kalaburgi

CGPA:- 7.96

PUC

SBR PU College ,Kalaburgi

Percentage:-68 %

10th

Guru Nanak Public School Bidar

CGPA:- 7.8

SKILLS

Technical Skills

- Programming Languages: C, Java
- Web Development: HTML, CSS, JavaScript
- Database Management: SQL
- Tools and Platforms: Eclipse, Turbo c++, VS Code

Soft Skills

- Effective communication and collaboration
- Strong organizational and time management skills
- Adaptability to fast-changing environment
- Leadership and team coordination
- Critical thinking and creative problem-solving

PROJECT

Smart Irrigation System using IOT.

Developed a smart irrigation system leveraging IOT technology to optimize water usage for agricultural purposes. Designed and implemented a system that uses soil moisture sensors, weather data, and automated controls to adjust irrigation schedules and improve efficiency. Integrated data collection and analysis to provide real-time monitoring and remote management capabilities. This project enhanced understanding of IOT applications, sensor integration, and data-driven decision making in resource management

Legal Path Advisory

Developed a full-stack web application to help users access legal guidance and resources based on their queries. Built using React.js, Node.js, Express.js, and MySQL, the platform includes features such as topic-based search, dynamic routing, and secure data handling. This project was completed as part of a full-stack development internship, focusing on creating a responsive UI and smooth backend integration.

Smart Shopping Assistant

Created a web-based application that compares product prices across various online platforms to help users make cost-effective purchasing decisions. Designed using HTML, CSS, JavaScript, React.js, and Node.js, the app features a user-friendly interface, search functionality, and real-time price comparison logic. The project emphasizes clean design, fast performance, and an improved shopping experience.

CERTIFICATIONS

- Information technology specialist in JAVA.
- TCS ION Edge-Young professionals.
- Internship in entrepreneurship,computer society of india,banglore chapter (CSI-BC).
- Certificate of recognition provided by ICT academy and sponsored by honeywell.