



To get into a profession that is challenging, encouraging and offers great deal of exposure to latest trends. Being a person with determination and dedication, I will try my best for the betterment of organization and seeking a position to gain valuable work experiences.



EDUCATION

BTECH

G. Pullaiah College
of Engineering and
Technology Civil
Engineering
8.01CGPA



SKILLS

- Core Java
- J2EE
- Spring Boot
- Web Technology
- SQL
- Hibernate



TOOLS

- VS
- Eclipse IDE
- Postman
- WorkBench(MySql)



WORKEXPERIENCES

Full stack Java Developer

Nuhvin Global Services Private Limited 03/2024-Present

PROJECTS

Project Title: Epdc India Art Compitition

Developed and maintained a web platform for an art competition, enabling students to register, upload their art details (profile, artwork file, and payment information), and receive participation certificates dynamically displaying their name and details upon admin approval. Implemented MySQL for database management and Spring Boot for backend services to ensure smooth operations. Designed a responsive and user-friendly frontend using HTML, CSS, and JavaScript, ensuring accessibility across devices. Managed end-to-end development, including database integration and dynamic certificate generation.

Project Title: Epdc India News Portal Website

Description: Developed a full-stack news portal using Spring Boot (Backend), MySQL (Database), and HTML/CSS/JS (Frontend), featuring a dual-interface system: a user-friendly news browsing platform and an admin dashboard for content management. Implemented secure role-based access control, enabling admins to upload, edit, and publish news seamlessly. Designed a responsive frontend for optimal cross-device accessibility and built RESTful APIs with Spring Boot for efficient data handling. Managed end-to-end development, including database schema design, dynamic content rendering, and performance optimization for high-traffic scalability.

Project Title: Women Rider

Description: Developed and maintained a web platform exclusively for women riders, designed for women. Implemented SQL for database management and Spring Boot for backend services, supporting seamless user interactions. Utilized HTML, CSS, and JavaScript for responsive and dynamic frontend across devices (desktop, tablet, mobile). Managed end- to-end development, including designing user-friendly interfaces and integrating database operations.