YOGESH NAVI

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LINKEDIN | HACKERRANK | GITHUB

EDUCATION

Bachelor of Engineering, Government engineering college Raichur, 7.75 CGPA   2020- 2024
Higher secondary Education, Government PU college for boys Vijayapur,75.67%   2018- 2020
Secondary Education, Shivasharani hemareddi mallamma Vijayapur,88.00%   2015- 2018

SKILLS

Programming Languages: Java, TypeScript, JavaScript, HTML, CSS, C, Python.

Frontend Development: Angular, Angular CLI, Responsive Design (Bootstrap).

Backend Development: Spring Boot, REST API, JPA, Spring Security.

Database Management: Experience in SQL, MySQL.

Version Control: Git and GitHub.

Testing and Debugging: Postman, Junit, Chrome Developer Tools.

Deployment: AWS, Netlify.

Tools: Visual Studio Code, Maven, Postman, IntelliJ IDEA.

Course Work: Full Stack Web Development,Object-Oriented Programming (OOP), Data Structure Algorithms, Database and Management, RESTful Web Services.

Soft Skills: Problem-Solving, Communication, Leadership, Critical Thinking, Time Management

PROJECTS

Personal Portfolio Website- Github

- **Description:** Built a professional portfolio website to showcase skills, projects, and achievements.
- **Technologies Used:** HTML, CSS(Tailwind CSS), JavaScript, Angular, and hosted on GitHub Pages.
- **Features:** Created sections for "About Me," "My Work," "Skills," and a contact form. Ensured mobile responsiveness and cross-browser compatibility.
- **Challenges Solved:**
  - ✓ Fixed layout issues for different screen sizes using CSS Flexbox and media queries.
  - ✓ Integrated a contact form without backend setup by using Formspree.
- **Achievements:** Enhanced skills in front-end development, responsive design, and problem-solving, and gained hands-on experience with real-world web development tools and techniques.

Food Delivery Web Application - GitHub

- **Description:** Built a food delivery web application enabling users to browse menus, place orders, and track deliveries.
- **Technologies Used:** HTML, CSS(Venilla CSS), JavaScript, Angular, and hosted on GitHub Pages.
- **Features:** Created features like restaurant browsing, menu item selection, order placement, and live order tracking. Integrated payment gateway for secure transactions.
- **Challenges Solved:**
  - ✓ Developed a dynamic cart and checkout system, allowing users to add/remove items and view order totals in real time.
  - ✓ Integrated payment gateway APIs for secure, seamless transactions.
  - ✓ Implemented real-time order tracking using external APIs, ensuring users could view the status of their orders instantly.
- **Achievements:** Gained hands-on experience with state management, API integrations, and e-commerce functionality, enhancing skills in web development and user experience.