P. Vasavi Jala Durga

📞 9391838397 | 📧 p.vasavi2020@gmail.com
🌐 GitHub | LinkedIn

Career Objective

Detail-oriented and dedicated Computer Science graduate with 1 year of hands-on experience in full-stack web development. Seeking to leverage my technical skills and real-time project experience in a dynamic organization that values innovation and growth.

Technical Skills

- **Frontend**: HTML, CSS, JavaScript, React.js

- **Backend**: Node.js (Basic), Express.js (Basic)

- **Database**: MySQL (Basic)

- **Programming**: JavaScript, Core Java

Professional Experience

Software Developer
Durgabai Deshmukh Hospital, Hyderabad | May 2024 – May 2025

- Implemented **Ayushman Bharat Digital Mission (ABDM)**, integrating with hospital systems for digital healthcare services.

- Provided **backend support** and optimized SQL queries for better performance and system stability.

- Collaborated on software testing, bug tracking, and system enhancements.

- Improved compliance and data accuracy in healthcare systems.

Projects Done in Experience:

- **Patient Data Collection System (like HMIS)**
  React.js, Express.js, MySQL

    - Developed a complete data collection system for patient records with a focus on performance, reliability, and usability.

- **Doctor Token Generation System**
  React.js, Express.js, MySQL

    - Designed and deployed a real-time token app that assigns unique tokens (consult/review) per doctor with daily reset.

Academic Background

- **B.Tech in Computer Science**, Bhimavaram Institute of Engineering and Technology, 2023 — *73%*

- **Intermediate**, Aditya Junior College, 2019 — *93%*

- **SSC**, Aditya English Medium High School, 2017 — *85%*

Projects

- **E-Commerce Website** – Built using React.js, with features like product listing, cart, and filters.

- **Weather App** – Real-time weather data using APIs and dynamic UI with React.js.

- **COVID-19 Tracker** – Dashboard with global and local stats using live API data.

- **Mini Projects** – Calculator, Digital Clock, BMI Calculator using HTML/CSS/JavaScript.
- **Patient Data Collection System (like HMIS)-**
- Used for collecting patients data i build using React.js, Express.js, MySQL
    -
- **Doctor Token Generation System-** It will generate a real time tokens for each doctor i build using React.js, Express.js, MySQL

Certifications

- **Core Java Programming** – Certified by Shaish

- **Java Full Stack Development** – Imarticus Learning

Declaration

I hereby declare that the information provided above is true to the best of my knowledge.

P. Vasavi Jala Durga