

VALAVALA RAJESWARI

Web Developer

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PROFILE

I'm Rajeswari Valavala, a seasoned web developer with a passion for creating engaging and seamless user experiences. Proficient in HTML, CSS, REACT and JavaScript, with a keen eye for design and usability. Experienced in collaborating with cross-functional teams to deliver high-quality, responsive web applications. I am an ideal fit for the role because of my deep understanding and hands-on experience with front-end technologies like HTML, CSS, and JavaScript. My commitment to staying updated on industry trends and my passion for creating visually appealing and intuitive user interfaces. I am able to collaborate effectively with diverse teams, combined with a track record of delivering successful web applications, showcases my dedication to achieving excellence in web development.

EDUCATION

Bachelor Of Technology, Computer Science And Engineering

Rajiv Gandhi University Of Knowledge Technologies

CGPA : 9.1

08/2021 – 04/2025

Ongole, India

Pre University Course (PUC)

Rajiv Gandhi University Of Knowledge Technologies

CGPA : 9.2

09/2019 – 06/2021

Ongole, India

Secondary School Of Education

Zilla Parishad High School

CGPA : 10.0

06/2018 – 04/2019

Machilipatnam, India

SKILLS

PROGRAMMING SKILLS :

C, Java, Python, DSA

WEB DEVELOPMENT :

HTML5, CSS3, Bootstrap, React.js, Javascript

DATABASE MANAGEMENT :

SQL, MYSQL, MongoDB

UI/UX :

WordPress, Figma, Canva, Adobe Photoshop

VERSION CONTROL SYSTEM AND OS :

Git, Linux, Windows

SOFT SKILLS :

Communication, Teamwork, Problem-solving, Adaptability, Time management

PROJECTS

ONLINE EXAMINATION SYSTEM

The Online Examination System is a comprehensive web-based platform designed to streamline the process of conducting examinations remotely. It offers a user-friendly interface for both administrators and examinees, facilitating efficient management and seamless execution of exams.

09/2023 – 11/2023

DRIVER DROWSINESS DETECTION

The Driver Drowsiness Detection project is an innovative solution aimed at enhancing road safety by alerting drivers when they exhibit signs of drowsiness or fatigue while operating a vehicle. Leveraging advanced technologies such as computer vision and machine learning, the system continuously monitors the driver's behavior and physiological signals to detect potential signs of drowsiness in real-time.

02/2024 – 06/2024

LANGUAGES

- ENGLISH
- TELUGU