



NIMARTA DAVI

ENGINEER

PROFILE

Dedicated Front-End Developer with a passion for crafting immersive and user-centric web experiences. Proficient in a wide range of front-end technologies, I bring a creative and detail-oriented approach to every project. With a solid foundation in HTML, CSS, and JavaScript, I thrive on transforming design concepts into pixel-perfect, responsive websites that delight users.

My background includes collaborating closely with cross-functional teams, including designers and back-end developers, to create seamless web applications. I excel in leveraging UI/UX design principles to enhance user interactions and drive user engagement. I am committed to staying up-to-date with the latest web development trends and best practices, ensuring the delivery of cutting-edge solutions.

Strong problem-solving abilities and a focus on clean, efficient, and maintainable code have been key in my successful execution of diverse web projects. As an adaptable team player, I thrive in dynamic environments, embracing new challenges and technologies with enthusiasm.

My goal is to contribute my expertise and creativity to your team, helping you deliver outstanding web experiences that leave a lasting impact.

EDUCATION

- 2020 – 2024-

Mehran UET Jamshoro

Graduating in computer system engineering
- 2018 – 2020-

New Life College

Completed Intermediate education in pre-engineering
- 2015 – 2017-

Roshan KG Higher secondary school

Completed Matriculation education in science group

CERTIFICATES

- “Web Development” – freeCodeCamp
- “Graphic Designing” – Digiskills
- “Freelancing” – Digiskills
- “Web Development” – Aptach Academy Karachi

PERSONAL INFO.

- FATHER NAME: SUNEEL KUMAR
- DATE OF BIRTH: 21-03-2003
- EMAIL: nimartadavi6@gmail.com
- RELIGION: HINDU
- CONTACT NO. 03308344303

SKILLS

- JAVA
- HTML
- CSS
- JAVASCRIPT
- REACT

LANGUAGES

- English – Intermediate
- Urdu – Fluent
- Sindhi - Native

HOBBIES

- Community Volunteering
- Photography
- Team Sports
- Travel

PROJECTS

- Design a hardware project on online Attendance System.
- Design a Library System using Java programming
- Design a University Management system using SQL
- Design a Sudoku game using Data Structure algorithm
- Design a C++ project on Quiz game.

I hereby consent to the processing of my personal data for the purpose of the recruitment process for the frontend developer at CodeSoft. I understand that my personal information will be used solely for the evaluation of my application and will be handled in accordance with applicable data protection laws and the company's privacy policy.