Aman Mujawar

Miraj, Maharashtra • 7620216900 • amanmujawar041@gmail.com • linkedin.com/in/aman-mujawar-493454295

Dynamic and detail-focused frontend developer with over [1] years of experience in design and implementation and in designing, developing, and maintaining user-centric web sites and applications. Strong skills in HTML5, CSS3, JavaScript, and modern frontend frameworks such as React Very extensive experience in rephrasing detailed design ideas into functional, high-performance user interfaces with cross-browser compatibility and responsiveness. Strong problem-solving skills and a team player who delivers quality solutions on time and within budget. Passionate about staying up to speed on industry trends and best practices to continually improve user experience and foster innovation.

WORK EXPERIENCE

IT info tech • Sangli • 06/2024 - 10/2024

This section should be short and sweet and focus on the core information the employer wants to see about your past work experience. Always include the Company name. If you worked at a company who was acquired or changed names feel free to reference any previous names that might be more well known. Add your previous Positions (or job titles). Include the start date for all positions and the end date only if the position is no longer active.

Web Developer • Internship

EDUCATION

Bachelor of Computer Application in Computer Science

Shivaji University, Kolhapur • Miraj • 07/2022 - 04/2025

Skills: Frontend Web Devlopment

Percentage: 68%

12th in Commerce

Shivaji University, Kolhapur • Miraj • 07/2021 - 05/2022

Percentage: 51%

10th

Shivaji University, Kolhapur • Miraj • 08/2017 - 05/2018

Percentage: 65%

CERTIFICATIONS

Web Development Intern • 06/2024 - 09/2024

IT info tech

junior Software Developer • 04/2023 - 10/2023

Rooman Sangli PMKK

PROJECTS

Personal Portfolio • 06/2024 - 10/2024

IT info tech

Online Cake Shop • 07/2022 - 01/2023

SKILLS

Bootstrap, CSS, HTML, JAVASCRIPT, React. js, Coding, Learn New Programming Languages, solving problems