PRIYANKA KOSHTA

BACKEND DEVELOPER

Contact

Phone:
6268553318

Email:
priyankakoshta2001@gmail.com

LinkedIn:
linkedin.com/in/priyanka-koshta-b7a206251

Profile

Proficient in designing and development responsive, user-friendly web interfaces using modern technologies like HTML, CSS, JavaScript, php and ajax. Skilled in optimizing website performance, ensuring cross-browse implementing best practices for UI design.

Education

Shri Ram Institute of Technology (SRIT) Jabalpur
Bachelor of Technology
2021 – 2024
Electronic Communication
8.17 CGPA

Govt.Kalaniketan Polytechnic College Jabalpur
DIPLOMA
2018 – 2021
Electronic TeleCommunication
7.76 CGPA

Languages

Hindi
English

Skills

Technical Skill
HTML, CSS, JavaScript, jQuery, Bootstrap ,CodeIgniter, PHP, MySQL, Ajax, Github.

Soft Skill
Collaboration, Creativity, Communication, Problem-solving, Teamwork ,Time Management.

Certificates

- SQL Certification from University Of Michigan
- SQL (Basic) Certificate from hackerRank

Work Experience [Exp.1 year]

Viraj Soft Tech Solution
Web Developer - Dec 2023 to present

- Working On Various Projects Using Various Coding Methodologies using MVC model.
- Implemented User Authentication, Search Functionality, And API Development.
- Handle The Database create tables, get data unsing inner join query.
- Created A Responsive Front-End Using HTML, CSS , Javascript And Php .

Projects

SKILLYUVAM.COM

This project featured MySQL for data storage, HTML and CSS for structure and styling, JavaScript for interactive elements, PHP for server side scripting, Ajax for post data in backend site without loading page and Bootstrap for responsive design. Users could securely authenticate and access personalized profiles and content

TRADESCARE.IN

Designer Web Design creates user-friendly websites. Skilled in front-end development and design tools, with a strong ability to create clear and responsive interfaces. Able to work well both in teams and on my own, and always eager to learn new web technologies

FONDHOPE.COM

The Web-Based Dating Website is an online platform designed to help individuals connect with potential partners based on their preferences, interests, and shared values. This project leverages PHP for server-side functionality, Bootstrap for responsive design, and JavaScript for dynamic, interactive features, ensuring an engaging and seamless user experience