Prachi Chaturvedi

+919125341772 | prachichaturvedi207@gmail.com | Unnao, Uttar Pradesh

Summary

I am eager to apply my technical skills and contribute to the development of innovative solutions in the field. I am a team player, detail-oriented, and open to learning from experienced professionals to further enhance my knowledge and expertise.

Technical Skills

CSS3, PHP, HTML5, JavaScript, ASP.NET, DSA, C, Python, SQL, DBMS, ReactJS

Skills

Team Management, Teamwork, Design, Project Management, Administrative

Education

DR. Virendra Swaroop Group of Institutions | Kanpur, Uttar Pradesh
B.Tech (Computer Science and engineering | 08/2023
- Completed course in Computer Science Engineering.
- Graduated and secured -7.03CGPA

SVMIC (U.P BOARD) | Unnao, Uttar Pradesh
Intermediate | 05/2019
I have completed my Intermediate from SVMIC and secured 60%.

SVMIC (U.P BOARD) | Unnao, Uttar Pradesh
HIGHSCHOOL | 07/2017
I have completed my highschool from SVMIC and secured 75%.

Experience

MKT SOFTWARES PVT LTD | Kanpur, Uttar Pradesh
Project Trainee | 04/2023 - 05/2023
In my last internship ,I was responsible for frontend work that i've done under the guidence of my mentors. my attention to detail skillshelped reduce record discrepancies.

TwoWaits Technologies Pvt. Ltd | 2 Greater Noida, Uttar Pradesh
Community Manager Intern | 05/2021 - 07/2021
In this internship i have to work upon helping students on how to learn real life skills and apply for jobs/internships. and have to complete any task that would be given to me.

VMS | chandigarh, chandigarh
Social Media Intern | 05/2020 - 07/2020
As a social media intern we were social media intern is responsible for **planning social media calendars, creating social media posts, and assisting the social media team with brainstorming campaigns**. To be successful as a social media intern you must have excellent knowledge of various social media platforms. and i have done internship and got the offer from the company, certificate.

Projects

Smart Store

Certificates

Blockchain Workshop, Fake News Detection using Machine Learning Workshop, NodeJS Workshop, ReactJS Workshop