PRACHI SINGH

J 9555609320 ➡ E-Mail ☐ Linkedin ☐ Github ☐ Portfolio

Education

•Galgotias College Of Engineering and Technology, Greater Noida

2020 - 2024

B. Tech , CSE CGPA/Percentage: 84.33 till VI sem

•Rani Laxmi Bai Memorial School, Lucknow

2019 - 2020

•Rani Laxmi Bai Memorial School, Lucknow

2017 - 2018

 $Class\ X$, CBSE

Class XII, CBSE

CGPA/Percentage: 93.2

CGPA/Percentage: 94.2

Experience

•The Sparks Foundation

May 22 - Jun 22

Web Development Intern

Remote Developed an interactive website for a donation carnival, incorporating a fully integrated payment gateway.

•Hacktoberfest 22 Oct 22 - Nov 22

Open Source Contributor

Pivotal in merging and implementing 20 pull requests, fortifying team collaboration and accelerating front - end project completion.

 Hackathon April 23

Mind Installers Hackathon The task required development of a project within the entertainment domain (Entertainment Zone)

- The team I led achieved a top-10 ranking in the final round, which was the last of three rounds in the competition.

•GirlScript Summer of Code 23

May 23 - July 23

HMT College

Open Source Contributor

Gained a deep understanding of collaborative software development practices.

Remote

- Gained proficiency in essential GitHub features, including repository creation, branching, creating pull requests.

Personal Projects

• Entertainment Zone

It consists of a collection of materials and techniques to be employed for the purpose of mindfully enjoying one's leisure time.

- Tools & technologies used: Html ,CSS ,Javascript ,Firebase
- This includes recommendations on what literature, blogs, sketches, riddles and articles to peruse, what music and podcasts to tune in.

• E-Commerce Website

The website excels in providing a highly personalized shopping experience and it is a one stop destination for fashion.

- Tools & technologies used: Html ,CSS ,Javascript
- It offers a unique range of products, covering various categories and catering to diverse customer preferences.

• Weather News

This project offers up-to-date weather data, such as temperature and rainfall patterns, for the location input by the user.

- Tools & technologies used: Html, CSS, Javascript
- This website has the capability to predict the weather for the next two days. Furthermore, it presents a map of the specified location.

Technical Skills and Interests

Languages: C, C++, Python

Development Technologies: Html, CSS, Javascript Developer Tools: Git, Github, Visual Studio Code Soft Skills: Communication , Leadership , Team Work

Coursework: OS, DBMS, Data Structure Areas of Interest: Reading, Writing

Certification

- Learning C++
- SQL Programmig

Achievements

- <u>LeetCode</u> : Solved 395+ questions
- <u>GeeksforGeeks</u> : Solved 180+ questions
- Hackerrank: Earned Gold Badge in C++. Earned silver and broze badge in C, Python, SQL