Divya Vikram Singh

Phone: +91 8181987011 | **LinkedIn | Hackerrank | Portfolio | Mail | Location: Prayagraj, Uttar Pradesh, 211006**

Summary

Skill full and Hardworking student starting carrier in development with willing to work and learn more skills. Aiming to achieve higher goals, grateful to be part of the success of organization.

Technical Skills

- Front-end Development – CSS, Bootstrap, React.Js, Next.Js
- Back-end Development – JavaScript, Node.Js, Express.Js
- Database – MySQL, SQL
- Programming Languages – Python, C, Java

Education

- United University, Prayagraj | Bachelor of Computer Application | 2022 – Present | Grade – 8.1 CGPA
- Vidya Vahini, Prayagraj | XII – CBSE Board | 2021 – 2022 | Grade – 70%
- Vidya Vahini, Prayagraj | X – CBSE Board | 2019 – 2020 | Grade – 85%

Projects

- Personal Portfolio –
  - It is a simple web portal includes personal information.
  - Technologies Used – HTML, CSS, JavaScript

- Food Delivery –
  - Food delivery is the project currently I'm working on where I am developing a website for a food delivery services where user can view food items and order their favourite meal.
  - Technologies Used – HTML, CSS, JavaScript, Node.Js, jQuery

- Employee Management System (EMS) –
  - The Employee Management System (EMS) is my personal project aimed at creating a streamlined and efficient way to manage employee data, tasks, and performance within an organization.
  - Technologies Used – React.Js, Vite, Node.Js, Tailwind CSS

- To-do List App –
  - The Todo List project is my personal endeavour to create an intuitive and efficient task management application.
  - The goal is to develop a user-friendly platform that helps users organize, track, and complete their daily tasks with ease.
  - Technologies Used – CSS, JavaScript, Bootstrap Themes, Node.Js

- Weather Map –
  - Weather App is a weather forecasting application where you fetch weather information of different cities. It is designed to fulfil the need of weather information.
  - This project is built with HTML, CSS, JavaScript, jQuery and Weather Map API and aims to provide the weather details.

- Edunify –
  - 'Edunify' is a front-end simple form developed to take details from the user through about the schools and recommend them a good School/College according to their requirement or stream.
  - Technologies Used – HTML, CSS, JavaScript, React.Js, Next.Js, MySQL

Certifications

- Python Programming, IIIT Prayagraj

- Web Development, IIIT Prayagraj

- Introduction to SQL, IIIT Prayagraj

Extra-Curricular Activities

- Accenture Bootcamp

- Hackathon

- Naukri Campus