VIVEK SRIVASTAVA

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Leetcode: Leetcode | Portfolio: Portfolio

As a recent graduate with a Bachelor's degree in Information Technology (B.Tech. IT), I am eager to embark on a dynamic career that allows me to apply and expand my skills in a professional setting. Seeking entry-level opportunities in the field of Information Technology, my objective is to contribute to a forward-thinking organization by leveraging my academic background, technical expertise, and a passion for innovative solutions.

EDUCATION

B.Tech. In Information Technology   Nov 2020 – Jun 2023
- Bundelkhand Institute of Engineering and Technology Jhansi, Uttar Pradesh | CGPA – 8.44.

Diploma in Mechanical Engineering   Jul 2018 – Nov 2020
- Government Polytechnic Jhansi, Uttar Pradesh | Percentage – 75.46%.

Intermediate   Apr 2017 – Apr 2018
- Christian Inter College Jhansi, Uttar Pradesh | Percentage – 82.4%.

WORK EXPERIENCE

Campus Ambassador (Internshala)   Sept 2021 – Oct 2021
- Assisted with and organized 5+ Google meets, and activities to drive outreach initiatives.
- Completed tasks within appropriate timeframe by making 10+ sign ups in a single day and followed directions from supervisors.
- Collaborated with others by contributing time, effort and talent to advance needs or further missions.

SKILLS

- C++, Python, JavaScript, React JS, HTML, CSS, DBMS, SQL, Data Structures & Algorithm, OOPs, SDLC, Agile, Data Analytics, Git, Team Collaboration and Effective Communication.

PROJECTS

Portfolio
- Implemented CSS properties to create visually appealing web pages, optimizing layout and design elements for enhanced user engagement and navigation.
- Developed multiple components using useState, arrow functions, and array map, resulting in improved user experience, streamlined data management processes and has increased efficiency by 20%.
- Code   Go Live

Shopur
- Drafted a responsive and user-friendly UI/UX making effective use of HTML, CSS and responsive media queries.
- Utilized the useContext hook to manage global state so that the component can interact directly by surpassing prop drilling. This has optimized the application by 20%.
- Code   Go Live

Image-Finder
- Spearheaded the development of a responsive UI using HTML, CSS, and JavaScript.
- Leveraged the fetch method to efficiently retrieve and utilize data from an API, resulting in a 30% increase in data accuracy and seamless integration with existing systems.
- Code   Go Live

CERTIFICATIONS & LANGUAGES

- DSA in C++, Web Development, Python.
- English, Hindi.