DIVYANSH GUPTA

Haridwar, Uttrakhand

📞 9557745432 ✉ divyanshgupta335@gmail.com 🔗 Linkedin ⭘ github.com/divyansh122

Education

Chandigarh University   **June 2021 – Ongoing**
Bachelor of Engineering in Computer Science and Engineering   *7.64 CGPA*

Relevant Coursework

- Data Structures
- Operating Systems
- Algorithms Analysis
- Database Management
- Artificial Intelligence
- Computer Networks
- Software Engineering
- Computer Architecture

Trainings and Certificates

Internshaala Trainings   **June 2022 – August 2022**
Data Structures and Algorithms

- Proficient in Data Structures with quantifiable improvements: Solved different levels of DSA question on leetcode for better logic building, showcasing strong problem-solving skills.

Projects

Startup Buzz for Startup blogs/news | *Html,Css,Js,Bootstrap,Google Analytics*   **Visit**

- Collaborate as a two-person team responsible for both the website's design and functionality .
- Leveraged Figma to design a visually appealing UI, resulting in a 30
- mplemented SEO best practices, leading to a 25 percent improvement in online visibility and a 40 percent in- crease in reach.

Personal Portfolio | *Html,css,js,Bootstrap,google analytics*   **Visit**

- Single-handedly conceptualized and constructed my portfolio website within the span of one week to showcase my skills and projects.
- A continuously updated website serving as a platform to exhibit my skills, adapting as I acquire new knowledge and expertise.

ConnectX for connecting people | *Html,Scss,Js*   **Visit**

- Collaborated with three team members in a 24-hour hackathon to develop a website that facilitates professionals in connecting and forming communities
- Facilitated seamless connections with managers, employers, friends, and companies.
- Executed UI design through Figma, resulting in an engaging and intuitive interface..

Eclipsify : Explore eclipse with us | *Html,css,js,spline,bootstrap*   **Visit**

- Developed a sophisticated website within the constraints of a 36-hour hackathon, focusing on providing comprehensive information about eclipses and detailing their occurrence through the integration of advanced 3D models
- The website serves as an educational platform, meticulously presenting in-depth insights into the science behind eclipses, catering to a broad audience interested in astronomical events

Technical Skills

Languages: Java, HTML/CSS, JavaScript
Developer Tools: VS Code, Eclipse,Google Analytics
Technologies/Frameworks ReactJs, GitHub, Bootstrap , Figma
InterpersonalTeam Work,Critical Thinking,Leaderships Skills

Certifications/Hackathons

- Nasa Space app challenge global nominee
- 4th position in Hack-o-Octo conducted by Google developers group(36 hour hackathon)
- Participated in Hackout by headout(36 Hour hackathon)
- React Basics certification by Meta   **Verify**
- Version Control by Meta   **Verify**
- Foundations of User Experience (UX) Design Certificate offered by Google   **Verify**
- Programming with JavaScript By Meta   **Verify**
- HTML and CSS in Depth   **Verify**