DIVYANSH GARG

Motivated | Adaptable | Enthusiastic

BTech Computer Science Engineering Student

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Summary

Motivate and detail-oriented 5th-semester B.Tech Computer Science Engineering student with a strong interest in programming, software development, and emerging technologies. Experienced in developing web-based projects such as a *Call of Duty Tribute Site* and a *Cloud Storage Web App*, which enhanced both technical proficiency and collaboration skills. Passionate about continuous learning, problem-solving, and building real-world solutions. Eager to gain hands-on experience through impactful internships and project-based work.

Education

Graphic Era Hill University

BTech

O8/2023 - 05/2027

The Millennium School

XII

04/2021 - 05/2023

The Millennium School India

X 04/2021 - 05/2021

Key Achievements

Hackathon Finalist

- Finalist, Internal College Hackathon SkillSwap App
- Developed a full-stack skill exchange platform using the MERN stack (MongoDB, Express.js, React, Node.js); recognized among top finalists for innovation and functionality.

Skills

 $Bootstrap \cdot C/C++ \cdot CSS \cdot GitHub \cdot HTML \cdot Java \cdot JavaScript \ \ Python \ \ Tailwind \ \ Gmail$

Projects

Call of Duty Tribute Site

GitHub

05/2025 - 06/2025

Tribute website for Call of Duty franchise

- Created a responsive tribute website for the Call of Duty franchise using HTML, Bootstrap, Tailwind CSS, and Bootstrap
 Trons
- Designed individual game pages with consistent structure and minimal CSS customization

Cloud Storage Web App

GitHub

03/2025 - 06/2025

Web-based file storage system

- Developed a basic web-based file storage system using HTML, CSS, and JavaScript with backend support
- Implemented file upload/download functionality and user-friendly UI for seamless file management

Assassin's Creed Tribute Site

GitHub

02/2025 - 04/2025

Tribute website for Assassin's Creed franchise

- Created a responsive tribute website for the Assassin's Creed franchise using HTML, Bootstrap, Tailwind CSS, and Bootstrap Icons
- Designed multiple individual pages for major game sagas with a unified layout and minimal custom CSS