

# Dev Vishwakarma

 dev-002-prog |  Dev Vishwakarma |  mysite.com |  devvishwakarma0212@gamil.com |  +91 9406755987

## SUMMARY

---

B.Tech in Computer Science Engineering graduate with strong programming skills in Python, C++, C etc. Passionate about software development and eager to apply technical knowledge in a dynamic work environment..

## PROJECTS

---

### Truth and Dare game

[Link to Demo](#)

The Truth and Dare Game is a web-based application created using HTML, CSS, and JavaScript. It replicates the classic party game, allowing players to choose between "Truth" or "Dare," with random challenges or questions generated dynamically. This project demonstrates my skills in front-end development, combining interactive JavaScript logic with a visually appealing and user-friendly design crafted using HTML and CSS. It reflects my ability to create engaging and functional web applications.

### Rock Paper and Scissors game

[Link to Demo](#)

The Rock-Paper-Scissors Game is a simple yet engaging web application developed using HTML, CSS, and JavaScript. It brings the classic hand game to the digital platform, offering an interactive and enjoyable user experience. The game allows players to compete against the computer by selecting one of the three options: Rock, Paper, or Scissors. The JavaScript logic determines the winner based on the traditional rules, while HTML structures the game, and CSS enhances its visual appeal. This project highlights my ability to implement game logic, create interactive features, and design an intuitive user interface, reflecting my proficiency in front-end web development.

### Amazon Clone

[Link to Demo](#)

The Amazon Clone is a front-end web project designed to replicate the user interface of the popular e-commerce platform, Amazon. Built using HTML and CSS, this project showcases a visually accurate recreation of the website's layout and design elements. Key features include a structured navigation bar, product listing sections, and a responsive design that ensures compatibility across different devices. This project emphasizes my attention to detail and ability to translate complex interfaces into clean and functional code using only HTML and CSS. It serves as a testament to my web design skills and demonstrates my capability to work on projects that require precision, creativity, and an understanding of user-centric design principles.

### Spotify Clone

[Link to Demo](#)

The Spotify Clone is a front-end web project that replicates the user interface of the popular music streaming platform, Spotify. Developed using HTML and CSS, this project captures the aesthetic appeal and functionality of the original site. The design includes a responsive layout, a navigation bar, and structured sections for playlists, album covers, and content display. By focusing on visual accuracy and clean coding practices, this project demonstrates my ability to recreate complex interfaces using HTML and CSS. It highlights my attention to detail, understanding of front-end development, and passion for creating visually engaging web designs.

## EDUCATION

---

2024 - present	Bachelor's Degree at <b>GGITS</b>	(GPA: 7.7/10.0)
2023	Class 12th CBSE Board	(90.2)
2021	Class 10th CBSE Board	(77)

## CERTIFICATIONS

---

Cisco	introduction to Packet Tracer/ CyberSecurity , CyberSecurity Essentials , Essentials in C++ , Python Essentials
Alibaba Cloud	Certified Developer

## SKILLS

---

Languages	C/C++,Python,HTML,CSS,JS
Tools	Git/GitHub,VS Code