**Diwakar Bhatt**

+91 9105062310 | diwakar0d6@gmail.com | [Portfolio](https://myportfolio-git-main-diwakar17bhatts-projects.vercel.app/) | [GitHub](https://github.com/diwakar17bhatt) | [Linkedln](https://www.linkedin.com/in/diwakarbhatt17/)

**PROFILE**

A passionate Web Developer skilled in HTML, CSS, Tailwind, JavaScript. Experienced in building responsive web interfaces and real-world projects like landing pages, portfolios, and web apps.

**EDUCATION**

**Bachelor of Technology** in Computer Science and Engineering *Aug* 2023 – June 2027 (expected)

Birla Institure of Applied Sciences

SGPA: 6.70

**Senior Secondary (12th Grade)**

Doon Public School, Haldwani Year of Passing: 2023  
Percentage: 82.2%

**Secondary (10th Grade)**  
Mallikarjun School, Pithoragarh Year of Passing: 2021

Percentage: 62.2%

**SKILLS**

* **Frontend:** HTML5, CSS3, JavaScript(JS)
* **Languages:** C, C++, Java, Python, Linux Commands
* **Frameworks & Libraries:** Tailwind CSS, Bootstrap, React.js
* **Tools:** Git, GitHub, VS Code, Intellij IDEA

**CERTIFICATIONS**

* [JavaScript Algorithms and Data Structures](https://www.freecodecamp.org/certification/fcc46433f12-0e2b-4fc3-9a28-c22d8bc712ff/javascript-algorithms-and-data-structures-v8" \t "_blank)
* [Responsive Web Design](https://www.hackerrank.com/certificates/a2813ccda075" \t "_blank)
* Cascading Style Sheets (CSS)

**EXPERIENCE**

CodSoft  *India*

**Frontend Intern:**  *July 2024 – Aug 2024*

* Developed responsive web interfaces using **HTML**, **Tailwind CSS**, **CSS**, **JavaScript**, and **React.js**.
* Created a **Landing Page** with modern UI elements and smooth scroll animations to improve user engagement.
* Designed and built a personal **Portfolio Website** showcasing projects and skills using component-based architecture in React.
* Applied best practices in UI/UX and responsive design to ensure cross-device compatibility.
* Gained hands-on experience with version control using **Git** and **GitHub**.

**PROJECTS**

**Payment HUB** – Landing Page

* A user friendly and interactive landing page with login page build for payment like websites.
* Tools: HTML5, CSS and JavaScript