



Satwik Gupta

RESUME SUMMARY

I am a passionate Web Developer skilled in HTML, CSS, and JavaScript, with experience in building projects like survey forms, to-do list apps, and a calculator. Committed to creating responsive and dynamic user interfaces. Seeking opportunities to further enhance my skills in full stack development.

PERSONAL DETAILS

Current Location Bhubaneswar
Date of Birth May 16, 2002
Male

EDUCATION

Graduation

Course B.Tech/B.E. (Computers)
College Institute of Technical Education and Research, Bhubaneshwar
Score 7.35 CGPA

Schooling

Board Name CBSE
Medium English
Year of Passing 2020
Score 56%

Class XII

CBSE
English
2017
90%

Class X

CBSE
English
2017
90%

CONTACT DETAILS

Mobile:

+91-6370422130

Email:

satwikgupta1016@gmail.com

SKILLS

- html
- css
- javascript
- web development
- python
- Data Science

LANGUAGES KNOWN

Hindi (Read/Write)
English (Read/Write)

CERTIFICATIONS

- IBM Data Science Professional Certificate (Coursera, Aug 2023)
- The Complete 2024 Web Development Bootcamp (Udemy, Dec 2023)
- Become A Web Developer From Scratch (Udemy, Feb 2023)

INTERNSHIPS

Business Web Solutions | April 2023 - June 2023

- During my online internship, I gained valuable experience in web development. We focused on projects like a Random Pokemon Generator, where we used APIs to fetch and display random Pokemon characters, and a Random Star Wars Character Generator, which pulled random characters from the Star Wars universe. These projects allowed us to apply our skills in JavaScript, HTML, and CSS, creating interactive and dynamic web applications. The hands-on experience was crucial in enhancing my understanding of web technologies and project management, providing a practical and engaging way to practice our coding skills.

PROJECTS

Survey Form | June 2023 - June 2023

- I built a dynamic survey form using HTML for structure, CSS for styling, and JavaScript for validation tasks like email verification and character limits. This project improved my proficiency in web development and user interface design.

To-Do List Web App | May 2023 - May 2023

- I developed a dynamic To-Do List App using HTML, CSS, JavaScript, and Bootstrap, featuring multiple list management, item addition/removal, and responsive layout.

Address Book | April 2023 - April 2023

- An Address Book for managing contact details, including phone numbers, email IDs, and addresses, with features for adding, saving, and searching contacts efficiently. Designed to streamline personal and professional contact management.

Random Pokemon Generator | April 2023 - June 2023

- I built a webpage generating random Pokemon using HTML, CSS, and JavaScript, utilizing an API for fetching and displaying Pokemon with details and images. This project enhanced my web development skills through API practice in a dynamic interface.

Calculator | March 2023 - March 2023

- I designed an interactive calculator using HTML, CSS grid for button alignment, and JavaScript for functions like addition, subtraction, division, and multiplication. It features a display screen for inputs and results, with event listeners and loops ensuring full functionality.