

SRISHTI DUDEJA

 <https://portfolio-srishti-gray.vercel.app/>  <https://github.com/srishti-dudeja> • 9625596411 • srishtidudeja001@gmail.com

Motivated and detail-oriented Frontend Developer fresher with knowledge of HTML, CSS, JavaScript, React.js, and Tailwind CSS.

You can explore my projects and learn more about my work through my **Portfolio** and **GitHub** profile:

Github: <https://github.com/srishti-dudeja>

Portfolio : <https://portfolio-srishti-gray.vercel.app/>

WORK EXPERIENCE

Web development Intern at Teachnook

- Frontend developer at Teachnook affiliated to IIT bhuneshwar
- Improved site performance and user engagement by developing the e-commerce website using HTML and CSS

Frontend Developer Intern at AAM Infotech Pvt. Ltd.

- Developed responsive web applications using HTML, CSS, JavaScript, React.js, and Tailwind CSS.
- Built a Netflix Clone with reusable React components and responsive UI design.
- Created modern frontend interfaces with mobile-friendly layouts.

SKILLS

Technical Skills

- **Programming Languages:** Python, Javascript
- **User InterFace:** Html5, Css3
- **Frontend:** React.js, Tailwind CSS, Bootstrap, Responsive web design
- **Data Visualization Tools:** Power BI
- **Databases:** SQL, MySQL
- **Others:** Git, Figma, Canva, Advanced Excel, Github

Platforms : Linux(Ubuntu), Windows

Soft skills : Adaptive & Quick Learner , Active Team Member

PROJECTS

Portfolio Website (<https://portfolio-srishti-gray.vercel.app/>)

- Developed a personal portfolio website to showcase my skills, projects, certifications, and educational background in a professional manner
- Designed a fully responsive and modern user interface that provides a seamless experience across desktop, tablet, and mobile devices.
- Implemented smooth navigation, reusable React components, and interactive sections to improve user engagement and accessibility.

Tic Tac Toe Game

- Built an interactive Tic Tac Toe game that allows two players to compete in a simple and engaging environment.
- Implemented game logic to manage player turns, detect winning combinations, and handle draw situations efficiently.

Password Generator

- Developed a password generator application that creates strong and secure passwords based on user preferences.
- Added customizable options such as password length and character selection to enhance flexibility and security.
- Integrated copy-to-clipboard functionality and a clean user interface for a convenient user experience.

Calculator Application

- Created a responsive calculator application capable of performing basic arithmetic operations accurately and efficiently.
- Implemented real-time calculation logic with features such as clear, delete, and decimal number support.

Notes Management System

- Developed a notes management application that enables users to create, edit, update, and delete notes efficiently.
- Implemented a structured and organized interface to help users manage their information effectively.
- Designed a responsive layout with an intuitive user experience, ensuring accessibility across multiple devices.

Education

Dronacharya College of Engineering

Bachelor of Technology - Computer Science and Information Technology: 68%

Sh Sn Sidheshwar public school (Gurugram, Haryana)

Class XII; Percentage: 84%

Class X; Percentage: 80%

Certifications

Frontend developer Certification from Ducat