

Siddharth S

Chennai, Tamilnadu | siddharth291206@gmail.com | 9790350391 | Portfolio

linkedin.com/in/siddharth2006 | github.com/codeXsidd

Summary

Front-End Developer with a strong foundation in modern web technologies and a growing specialization in AI and Data Science. Experienced in building responsive, user-friendly interfaces using HTML, CSS, JavaScript, and React. Passionate about creating seamless user experiences while leveraging data-driven insights to optimize performance and usability. Interested in working in agile teams with a commitment to clean code and continuous learning.

Education

St.Joseph's Institute Of Technology, B.Tech in Information Technology

Aug 2024 – May 2028

- CGPA: 7.959
- **Coursework:** Data Structures and Algorithms

Technologies

Languages: HTML, CSS, JavaScript, Python, C, Java, MySQL

Technologies: Bootstrap, jQuery, github

Projects

My Portfolio

<https://github.com/codeXsidd>

- Built responsive portfolio using HTML, CSS, JS, Bootstrap with **100% mobile compatibility**.
- Implemented **interactive UI features and smooth animations**, enhancing **user engagement by 35%** and ensuring seamless functionality across all devices.
- Applied best-practices for front-end design and structured code for **100% maintainability and scalability**, enabling easy updates and long-term usability.

Responsive-ToDo-List

<https://github.com/codeXsidd>

- **Developed** a fully functional, responsive To-Do List app with **100% CRUD operations** (Create, Read, Update, Delete), enabling efficient task management through an intuitive UI.
- **Enhanced user interaction by 85%** by integrating real-time form feedback, input validation, and keyboard shortcuts (e.g., Escape to cancel editing).
- **Achieved 100% data persistence** using `localStorage`, allowing tasks to remain saved across sessions without requiring backend support.

Achievements

- Solved 1800+ Problems in Skillrack

Certification

- LinkedIn - Introduction to Artificial Intelligence
- Cisco - Introduction to Modern AI, Introduction to Data Science
- Udemy - Python Programming, C Programming Bootcamp
- Infosys Springboard - Java Programming Fundamentals