

## Education

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**Sardar Vallabhbhai National Institute of Technology(SVNIT), Surat** **2022-2026(expected)**

- Branch: Electronics and Communication Engineering(ECE) | CGPA: 8.28(upto semester-3)

**Ashadeep International School, Surat**

**2020-2022**

- Class XII | Percentage: 82%

## Additional Experience and Awards

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**ACM Executive (2023-present):** Executive at Association for Computing Machinery

**Subject Matter expert at Chegg(2023-present):** Advanced Engineering Mathematics subject expert at Chegg

## Skills, Languages & Technologies

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- Data Structures and Algorithms; Problem Solving; C++; C; Python; JavaScript; CSS; HTML; Node JS; Express JS; ReactJS; PostgreSQL;

## Projects

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- **Responsive Portfolio website:** Developed a responsive portfolio website using HTML, CSS, and JavaScript to showcase my skills and projects in web development. The site provides an overview of my coding journey and demonstrates proficiency in creating visually appealing and functional web applications.
- **Todolist website using reactjs:** Designed and implemented a TodoList web application using React.js, demonstrating proficiency in building interactive and dynamic user interfaces. The project showcases my ability to create efficient and organized task management systems, employing React's component-based architecture for a seamless user experience.