

Education

<b>Vishwakarma Government Engineering College (VGEC)</b> - B.E. in Computer Engineering ; CGPA : 8.30	Gujarat, India <b>2023 – 2026</b>
<b>Government Polytechnic Ahmedabad (GPA)</b> - Diploma in Computer Engineering ; CGPA : 9.74	Gujarat, India <b>2020 – 2023</b>
<b>Divan Ballubhai Secondary School (DBSS)</b> - 10 <sup>th</sup> ; Percentage : 70.5	Gujarat, India

Work Experience

<b>Web Development Inter  Prodigy InfoTech   <a href="#">Link</a></b>	<b>Sep 2024</b>
<ul style="list-style-type: none"><li>Developed a <b>responsive landing page</b> with interactive elements, including a color-changing menu and a functional cart system.</li><li>Created a <b>fully functional stopwatch</b> with start, pause, lap recording, and reset features using HTML, CSS, and JavaScript.</li><li>Built a <b>Tic-Tac-Toe game</b> with human and AI opponents, enhancing game logic and AI implementation skills.</li><li>Designed and developed a <b>personal portfolio website</b> showcasing skills, projects, and experience in front-end development.</li><li>Developed a <b>dynamic weather web app</b> using the OpenWeather API, integrating real-time weather updates and location-based services.</li></ul>	
<b>Data Analytics Virtual Intern   Accenture North America   <a href="#">Link</a></b>	<b>Aug 2024</b>
<ul style="list-style-type: none"><li>Processed and analysed 7 datasets, performing data cleaning, transformation, and modeling.</li><li>Extracted actionable insights to support data-driven decision-making.</li><li>Developed a PowerPoint presentation and video report to effectively communicate findings.</li><li>Strengthened skills in data analytics, visualization, and storytelling for business insights.</li></ul>	

Projects

<b>Personal Profile Portfolio   Web Site</b>	<b>Mar 2024</b>
<ul style="list-style-type: none"><li>Developed a <b>dynamic personal portfolio website</b> to showcase <b>skills, education, projects, and internships</b>.</li><li>Designed an <b>interactive and user-friendly interface</b> for seamless navigation.</li><li>Implemented <b>real-time updates</b> to ensure content remains up-to-date.</li><li>Enhanced <b>professional online presence</b> with a structured and visually appealing layout.</li></ul>	
<b>Inventory Management System   Web Site</b>	<b>2023 – 2024</b>
<ul style="list-style-type: none"><li>Developed an <b>Inventory Management System</b> for <b>Anganwadi (pre-school) centers</b> to streamline stock management.</li><li>Implemented <b>alert systems, data visualization through charts, and dynamic data collection</b> at officer levels.</li><li>Designed a <b>role-based access system</b> for <b>Anganwadi HOD, District Level Officers, and Admin</b>.</li><li>Enhanced <b>efficiency and transparency</b> in inventory tracking and management.</li></ul>	
<b>Book Town   Android App</b>	<b>2022 – 2023</b>
<ul style="list-style-type: none"><li>Developed <b>Book Town</b>, an online platform for buying and selling <b>new and used books</b>.</li><li>Implemented <b>live tracking and name-based searching</b> for an enhanced user experience.</li><li>Designed a <b>multi-role system</b> with Admin, Buyer, Seller, and Common (Buyer + Seller) functionalities.</li><li>Ensured <b>seamless transactions and user management</b>, improving book accessibility for users.</li></ul>	

Skills

- C
  - HTML 5
  - Python
- C++
  - CSS3
  - SQL
- Java
  - JS
  - PHP