

Marmik Soni

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SUMMARY

Forward-thinking Computer Science graduate currently pursuing a Master of Computer Applications, skilled in React.js and C# development with a strong foundation in SQL database management. Passionate about creating dynamic web applications and delivering seamless user experiences. Also experienced with Photoshop for graphic design and photo editing.

EDUCATION

Smt. Chandaben Mohanbhai Patel Institute of Computer Applications (Affiliated to CHARUSAT; Master of Computer Applications) CGPA: 7.10	Gujarat, India 2023 – 2025
Anand Mercantile College of Computer and Science (Affiliated to S.P. University; Bachelor of Computer Applications) CGPA: 6.73	Gujarat, India 2020 – 2023

EXPERIENCE

ReactJS Intern Venom Technologies	Anand Dec 2024 – Apr 2025
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- Developed a responsive web-based food delivery application using ReactJS.
- Designed dynamic UI components for restaurant browsing, menu display, and order placement.
- Integrated Firebase for real-time database management and user authentication.
- Utilized Yarn as the package manager to streamline development workflows.

TECHNICAL SKILLS

Programming Languages: JavaScript, Java, C#, C++, SQL
Web Technologies: ReactJS, HTML, CSS, JavaScript
Tools and Software: Git, GitHub, Photoshop
Soft Skills: Adaptability, Quick Learning, Effective Communication & Interpersonal Skills

PROJECTS

- Food Delivery (Savory Foods)** (GitHub) ReactJS, Firebase
 - Built a responsive food delivery web application with ReactJS frontend and Firebase backend.
 - Implemented restaurant browsing, real-time order management, and authentication features.
- College Finance Management System** C#, ASP.NET Windows Forms, SQL Server
 - Designed and developed a CRUD-based finance management system.
 - Implemented modules for adding, updating, deleting, and viewing financial records with robust error handling.
- Wordle Clone** (GitHub) ReactJS
 - Developed a basic Wordle-style web game using ReactJS with functional daily gameplay.
 - Implemented responsive grid layout, color-coded tile feedback, and on-screen/physical keyboard input.
 - Planned future enhancements include database integration, game state persistence, and party modes.

CERTIFICATIONS

Google Data Analytics	April 10, 2024
Google UX Design	March 31, 2024