Aditya Chapele

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Education

Dwarkadas J. Sanghvi College of Engineering, **B.Tech** in Computer Science and Engineering (Specialization in IoT, Cybersecurity including Blockchain Technology)	Dec. 2021 to June 2025

- GPA: 7.6/10

Navjeevan Junior College Of Arts And Science, **HSC**	June 2019 to Aug. 2021

- Percentage: 86%

Projects

1. **Bharat-Bhraman:** Link⬈
   - Led the creation of a Responsive Website preserving Culture, Tradition, and Heritage Sites, utilizing ReactJs, HTML, CSS, and Firebase.
   - Employed advanced CSS flexbox and grid techniques for seamless responsiveness across devices, contributing to digital preservation of cultural heritage.

2. **Indian Tourism Website:** Link⬈
   - Created a Responsive Website to boost Indian tourism, using HTML, CSS, and JS.
   - Applied responsive design for universal accessibility across devices, promoting Indian tourism digitally.

3. **Decentral Docket::** Link⬈
   - Developed a React Native app for student collaboration, utilizing React Native, Figma, Solidity, and JavaScript.
   - Integrated advanced web3.0 and IPFS storage for document and NFT security.
   - Implemented user-friendly chatroom group creation and management for seamless communication and file sharing among students.

Co-Curricular Activities

DJS ISACA Treasurer (Jan. 2023 -Present): Managing bank accounts well,clearing pending bills,maintaining a record of currrent balance,preparing budget for any upcoming event.

Technologies

Languages: C++, C, Java, Python, SQL, JavaScript, HTML, CSS,

Libraries and Frameworks: ReactJS, Nest.js, Node.js, NumPy, Pandas, Matplotlib, Seaborn, OpenCV, NLTK, MUI.

Tools and Platform: Git, GitHub, Figma, Canva, Power BI, Jupyter, VS Code, Kali Linux, Wireshark, Cisco Packet Tracer, Burp Suite and OWASP Zap.

Interests: Machine Learning, Neural Networks, Blockchain Technology, DevOps, Cloud Computing.

Databases: MySQL