

Divy Gandhi

B.E – Computer Engineering

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Summary

Aspiring Software Engineer with hands-on experience in full-stack web development using React.js, Next.js, Node.js, Express.js, and MongoDB. Skilled in problem-solving and leadership. Passionate about building responsive, secure, and scalable applications through personal projects.

Experience

No professional experience yet

Education

Government Engineering College, Gandhinagar | B.E. Computer Engineering | 2023 – 2027 | CGPA: 8.88

LBSV, Vadodara | Higher Secondary (GHSEB) | 2021 – 2023 | 78.66%

Projects

Portfolio Website | React, CSS, HTML

- Showcases projects, skills, and GitHub contributions.



SecureHold – Password Manager | MERN Stack

- Developed password manager with end-to-end encryption and multi-device sync.
- Secure sharing and responsive React UI.



URL Shortener | MERN Stack

- Built a full-featured URL shortener with custom aliases, expiration, and QR codes.
- Responsive frontend in React, secure backend APIs in Node.js/Express.



Technical Skills

Languages: HTML, JavaScript, Python, Java, SQL, MongoDB

Developer Tools: Git, Visual Studio, Docker

Frameworks: React.js, Next.js, TailwindCSS, Express.js

Soft Skills: Team Collaboration, Leadership, Problem Solving, Communication, Time Management

Coursework: Data Structures and Algorithms, Operating Systems, DBMS, Computer Networks, Machine Learning

Areas of Interest: Full Stack Development, System Design, Data Analysis

Position Of Responsibility

Web Developer | E-Cell (Entrepreneurship Cell)

August 2025 – Present

- Collaborated with senior designers to create user-focused, responsive web designs for E-Cell events and initiatives.
- Developed and maintained web pages, ensuring smooth functionality and engaging user experience.

Achievements

- Academic Excellence for 2nd highest CGPA 8.88 in 3rd Semester, GECC.