

Dhruv Patel

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BRIEF SUMMARY

Driven Computer Science and Engineering student with a strong foundation in software engineering, data structures, and algorithms. Proficient in backend (Node.js), frontend (React, JavaScript, HTML/CSS), and cloud services (AWS EC2, S3, RDS). Proficient in applying engineering principles, demonstrated through hands-on projects and competitive programming.

EDUCATION

Institute of Technology, Nirma University <i>B.Tech. D2D - Computer Science & Engineering</i> CGPA: 8.63/10	Ahmedabad, Gujarat 2023 – 2026
Dr. S and Ss Ghandhy College of Engineering and Technology <i>Diploma in Information Technology</i> GTU CGPA: 9.30/10	Surat, Gujarat 2023
Shree Vasishtha Vidhyalaya <i>10th Grade</i> CBSE Percentage: 87.60/100	Vav, Gujarat 2020

EXPERIENCE

Full Stack Developer Intern <i>LeafDrive IT Solutions</i>	May 2025 – July 2025 Gujarat, India
- Built modern, interactive front-end UIs with React, leveraging the MERN stack - Implemented a secure user authentication system using JSON Web Tokens (JWT), protecting sensitive user data - Collaborated with a team of developers using Git and GitHub, resulting in reduction in deployment time through streamlined version control	

PROJECTS

SkillXchange <i>MERN Stack, JavaScript, React.js, MongoDB</i>	July 2025
- Developed a modern skill swap platform that connects people to exchange skills and learn from each other - Implemented user registration, profile management, skill matching, swap requests, and a beautiful landing page - GitHub: github.com/PatelDharmik268/Skill_Swaper_oddooptimizer	
Respicure <i>MERN Stack, JWT, Tailwind CSS, MongoDB</i>	May 2025 – July 2025
- Developed a MERN stack-based clinical web app for digitizing patient records, prescriptions, allergy tracking, and appointments - Implemented JWT authentication, RESTful APIs, and dynamic UI with React.js and Tailwind CSS - Live at: respicure.in	
TrackIT <i>MERN Stack, JWT, Data Visualization</i>	May 2025 – July 2025
- Developed a full-stack personal finance manager to track income, expenses, and budget trends - Implemented data visualization features to help users analyze financial trends - Live at: finance-tracker-frontend-ogpn.vercel.app	
Wealth\$cribe <i>Python, Streamlit, ML, Pytesseract OCR</i>	April 2025 – May 2025
- Built an AI-powered Streamlit app that extracts financial data from company PDF reports using Python and Pytesseract OCR - Integrated Google Gemini API to analyze and visualize key metrics like revenue and net profit from unstructured text and images - Live at: wealthscribe.streamlit.app	

CERTIFICATIONS & ACHIEVEMENTS

Certifications: Certified in Cybersecurity (CC), AWS Academy Cloud Foundations
Academic Achievements: Certificate of Excellence for Academic Performance, 3-Star on CodeChef, Solved over 600 problems on Leetcode (Rating: 1700)

TECHNICAL SKILLS

Languages: Python, JavaScript, Java, C++, PHP, SQL, HTML/CSS
Frameworks/Libraries: React.js, Node.js, MERN Stack, Tailwind CSS, Streamlit, Material-UI
Developer Tools: Git, GitHub, VS Code, Postman, AWS (EC2, S3, RDS), Docker
Databases: MongoDB, MySQL, PostgreSQL
Specialties: Web Development, Cybersecurity, Machine Learning, Data Structures, OOP