VANSH DARJI
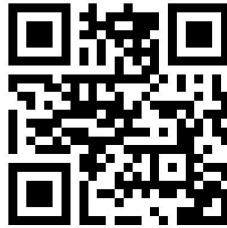
AspiringSoftwareDeveloper|BCAStudent|CybersecurityEnthusiast

Career Objective

Motivated BCA student with knowledge of programming, web development, and databases. Experienced in AI/ML and full-stack development through academic projects and hackathons. Passionate about cybersecurity and eager to apply technical skills to contribute to real-world projects while continuing to learn and grow.

EDUCATION

Bachelor of Computer Applications (BCA) | Shri Chimanbhai Patel

Institute of Management and Research (SFI), Ahmedabad

Jan 2023 – Jan 2026

HSC (12th) | Solaris School, Ahmedabad

Marks– 79%

Jul 2022 – Mar 2023

SSC(10th) | SVM, Ahmedabad

Marks– 88% May 2020 – Apr

2021

Courses & Achievement

• **AI / ML Course –** Teachnook (2024)

•**Hackathon Participation –** Royal Technosoft (2024)

Technical Skills

• **Programming** : C,C++,Java, JavaScript

• **Web Development** : HTML, CSS

• **Databases** : SQL, DBMS, ADBMS

• **Tools** : Tableau, MS Office

Hobbies

•**Automobiles & Cars** – exploring new car models and technology

•**Music** – listening to different genres for creativity and relaxation

•**Cybersecurity Challenges** – exploring ethical hacking basics

•**AI-based Photo/Video Editing** – experimenting with creative tools

LANGUAGES

• Gujarati (Native)

• Hindi (Fluent)

• English (Conversational)

Projects & Experience

Law Check – AI-Powered Legal Information Website (2025)

•Designed and developed a full-stack web application to help users explore Indian laws and the Constitution •Integrated AI-based Q&A system with React (frontend), Express/TypeScript (backend), and MongoDB. •Added search, chat-style UI, and SEO optimization for better accessibility.

Royal Technosoft Hackathon – Participant (2024)

•Collaborated in a team of 5 to design and present a project. •Used C++ for programming and Tableau for data analysis. •Delivered a live presentation, building teamwork and problem-solving skills.

Personal Portfolio Website (2024) •Created and deployed a personal website using HTML, CSS, and JavaScript.

•Showcased academic projects, skills, and achievements.

Programming Mini-Projects (Academic)

•Sliding Puzzle Game (Classic3x3SlidingPuzzle: Traditional sliding tile puzzle gameplay)

Core Interest

Forensic Science

• Eager To Learn And Know A About Forensic Department Also Have Interest **NFSU** For Further Studies

AppDevelopment

• Learned App Development With Flutter
• Also Have Interest In Creating Inspiring And Problem-Solving Apps

Content Creation

•Also Have Interest In Video Creation And Editing

Contact Details

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DOB: 11-01-2006