

## EDUCATION

B.Tech—ICT

Adani University, Ahmedabad  
2023 – 2027

## TECHNICAL SKILLS:-

### Programming languages

- Java
- C
- Python
- SQL
- HTML
- CSS
- JavaScript

### Databases

- MySQL
- PostgreSQL
- MongoDB

### Tools & Platforms

- Git
- GitHub
- Postman
- Eclipse
- NetBeans
- VS Code
- Antigravity
- Cursor

### Technical Strengths

- Debugging
- Problem Solving
- API Integration
- Responsive Design

# MEET RABADIYA

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## ► PROFILE

Motivated and technically strong ICT student with a solid command of **Java, C, Python, SQL**, and modern web technologies. Experienced in developing **full-stack applications**, managing **databases**, and building **efficient, scalable systems**. Quick to learn new tools, adaptable in team environments, and driven by a deep passion for **software development and problem-solving**. Committed to delivering high-quality work with precision and continuous improvement.

## ► PROJECTS:-

### 1. Blood & Organ Donation Management System

Medium-scale Java–MySQL project with modules for donor/recipient data, basic search, and simple admin controls.

### 2. Personal Portfolio Website

Responsive portfolio built using HTML, CSS, JS along with React, Next.js, TypeScript, and Tailwind CSS v4 for component-based design and modern UI..

### 3. Netflix Clone

Developed a Netflix-style responsive UI with category rows, banners, and hover effects using HTML, CSS, JS.

### 4. Jarvis AI Assistant (Python)

Created a Python-based personal assistant capable of voice commands, web search, and task automation.

### 5. Admin Dashboard – Community Mangrove Watch

Built a React & TypeScript dashboard with role-based access, analytics, incident/user management, AI validation review, and REST API integration.