

Mathukiya Naitik

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OBJECTIVE

I am pursuing B.Tech in DDU. I seek a challenging opportunity where I can fully use my skills for the success of the organisation. I am eager to grow both technically and professionally while contributing to real-world projects in a collaborative environment.

EDUCATION

Bachelor of Technology in Information Technology
Dharmasinh Desai University, Nadiad, Gujarat —

Sep 2023 – May 2026
CPI: 7.42/10

Bachelor of Technology in Information Technology
Dharmasinh Desai University, Nadiad, Gujarat —

Aug 2020 – July 2023
CPI: 8.46/10

Secondary Education(GSEB)
Kashiba high school(Tapovan Group of School), Surat —

March 2020
Percentage: 78.66% (95.95 percentile)

TECHNICAL SKILLS

Languages/Database: Java, C++, C, Go, SQL, MySQL, MongoDB, PostgresSQL

Web Technologies: HTML, CSS, Javascript, JSON, REST APIs

Frameworks and Libraries: React.js, Node.js, Spring, Hibernate, Numpy, Pandas

Software & Tools: Git, GitHub, IntelliJ IDEA, Visual Studio Code, Docker

Soft-Skills: Problem Solving, Leadership, Time Management, Design Thinking, Team Collaboration

Core Competencies: Data Structures and Algorithms, Object-Oriented Programming

PROJECTS

Task Management System | React.js, Tailwind CSS, Node.js, Express.js, MongoDB, JWT

March 2025

- Built a full-stack web application for managing projects, tasks, deadlines, and team roles with real-time collaboration features.
- Integrated backend APIs with Express and MongoDB for storing and retrieving user, project task, and log hour data efficiently.
- Designed and implemented complex MongoDB schemas and used Mongoose for easy querying and validation.

E-Commerce Mobile Application | Android (Java), MySQL

Oct 2024

- Developed a native Android application for online shopping with features like product listings, cart, search, and order management.
- Designed UI using XML layouts and implemented navigation using Activities and Fragments.
- Integrated MySQL database through Java-based backend using JDBC for storing and retrieving product and user data.

Real Estate Application | Flutter, Dart, Firebase

April 2023

- Built a cross-platform mobile app to connect property buyers and sellers without third-party agents.
- Developed clean UI using Flutter widgets and managed user data with Firebase Authentication and Firestore.
- Integrated features such as property listing, search filtering, user registration, and image uploads.

ACHIEVEMENTS

AWS Academy Graduate-AWS Academy Cloud Foundations

March 2025

AWS Academy Graduate-AWS Academy Machine Learning Foundations

Jun 2025

PROBLEM SOLVING SKILLS

Competitive Programming: Solved 100+ problems on LeetCode

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