# Dhanani Tejendra

Near Bus station, Lalayadar, Amreli

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## **EDUCATION**

### Dharamsinh Desai University

August 2020 - May 2024

Bachelor of Technology in Information Technology

Nadiad, India

- CGPA: 9.04

#### **PROJECTS**

## • Placement System

ReactJS, Tailwind CSS, NodeJS, Express, MongoDB, Nodemailer

Project Link | Github

- Engineered an **end-to-end web application** that makes **placement process** easier. It reduces manual works for placements coordinators. Students get all company details and eligibility one place and can apply with ease. It can also generate yearly reports and year wise analysis.

## • Hand me down platform

NextJS, MongoDB, TailwindCSS

Project Link | Github

- Constructed a web application to provide a platform for students where they can sale their used books, study materials, household stuffs, etc and interested students can contact seller to purchase.

#### Advance Codeforces Visualizer

ReactJS, Codeforces API, Google charts

Project Link | Github

- Build a web application for competitive programmers to visualize their coding progress in clean graphical and tabular format. One can also see category wise solved problems, languages used to submit problems, range of solved problems, etc.

## • E-commerce app

Flutter

Video Link | Github

- Developed **cross platform mobile app** in flutter with login and cart functionality.

#### EXPERIENCE

 Career Kites Oct 2021 - Jan 2022

Wordpress Intern

- Worked as an intern on various client projects
- Got exposure on WordPress web development and got better at working in a team

#### ACHIEVEMENTS

- Won 3<sup>rd</sup> prize in Hackprints hackathon held at MSU where we created student verification system for examination in team of
- Secured 253<sup>rd</sup> global rank out of 6000+ participants in March Lunchtime

## CODING PROFILES

- Hackerrank (5 stars)
- Leetcode (Max. ratings 1634)
- Codechef (Max. ratings 1795)
- Codeforces (Pupil)

## TECHNICAL SKILLS

- Computer Science Fundamentals: Data Structures and Algorithms, Database Management Systems, Computer Networks, Operating Systems, Object-Oriented Design
- Languages: Java, C++, C, JavaScript
- Frameworks/Libraries: HTML, CSS, Bootstrap, TailwindCSS, ReactJS, Next.js, Node.js, Express, Flutter
- Databases: MongoDB, Postgres
- Additional Tools: Git, Github, Linux, Wordpress, Figma, Photoshop

## Positions of Responsibility

## • Codechef Chapter DDU

Competitive programmer lead

- Arranged and coordinated multiple competitive coding challenges, including events, lectures and workshops for more than 100 university students.
- Got better at Event management, Leadership

#### • DDU Connect

Senior Web and App developer

- Developed DDU Connect web platform.