Dhruv Bharatbhai Godhani

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EDUCATION

Gujarat Technological University　　　　　　　　　　　　　　　　May. 2021 - Pursuing
Bachelor of Engineering, Computer Engineering - 5th Sem (CGPA : 9.00/10)　　Ahmedabad, Gujarat
- **Coursework**: Data Structures & Algorithms, DBMS, Computer Networks, Operating System

Tapovan Science Academy　　　　　　　　　　　　　　　　　　　Jun. 2019 - May 2021
HSC - Science Stream (Percentage : 84%)　　　　　　　　　　　　　　Surat, Gujarat

SKILLS

Languages : C, C++, Java, Python, Dart, Javascript, Typescript, PHP
Frameworks : Flutter, Django Rest Framework, Flask, ReactJs, NodeJs, ExpressJs, NextJs
Databases : MongoDB, MySQL, PostgreSQL, Redis, Firebase
DevOps : Github Actions, Docker
Tools : AWS EC2, AWS S3, Git & GitHub, Cloudinary, Postman, BullMQ

EXPERIENCE

Kartavya Technology　　　　　　　　　　　　　　　　　　　　April, 2024 – Sept, 2024
Full Stack Developer Intern　　　　　　　　　　　　　　　　　　Bengaluru, Karnataka
- Developing B2B SaaS Application in **Flutter** with **Node js** and also deploying and maintaing backend on **AWS EC2** and also manage files on **AWS S3** bucket
- I build CI/CD pipeline in the backend using **Docker** and **Github Actions** with **amazon-linux EC2**.
- Also, I integrated **Redis** and **BullMQ** for Notification Job Scheduling.

Oasis Infobyte | 🔗　　　　　　　　　　　　　　　　　　　　　Jan, 2024 – Feb, 2024
Web Developer Intern　　　　　　　　　　　　　　　　　　　　　New Delhi, Delhi
- In this remote internship, I'm working on a Pizza Shop Management Website using the MERN Stack. Users can easily check out the menu, add items to their cart, and customize orders to suit their taste.
- The journey so far has given me hands-on experience with **React**, **Express**, Cloudinary (for handling images), and the **Redux Toolkit** for effective state management.

PROJECTS

WiAttend - An Attendance App | *Flutter, Django Rest Framework, AWS* | ⓞ
- Developed a cross-platform application for colleges and universities, implementing a Smart WiFi-Based Attendance System.
- The application incorporates three authentication layers, including device-native face recognition for enhanced security also Wifi authentication layer.

Levelup Your Fitness | *ReactJs, NodeJs, ExpressJs, MongoDB* | ⓞ 🔗
- Developed a website which give you featured youtube videos according to your fitness goal. Also it is providing muscle building workout and Yoga. In addition, You can explore different diet plan on platform.

E-Waste Facility Locator | *ReactJs, Django Rest Framework, MongoDB* | ⓞ
- Developed a website for Government E-Waste Management where users can locate nearby facilities and physically submit their E-Waste to earn rewards.
- To develop this website, I employed ReactJS for the frontend and utilized Django Rest Framework to construct the REST API.

Recruitment Radar | *NextJs, Typescript, MongoDB, Puppeteer*
- I created this project to get alert when any new company comes on our edunet foundation job portal. I used puppeteer to scrape recruitment data and add cron jobs to get alert in mail for new recruitment.

EXTRACURRICULAR

Hackathons:
- **SSIP Hackathon 2023** - Developed a Wi-Fi attendance app.
- **Odoo Combat 2024 Finalist** - Developed the 'Levelup Your Fitness' project and advanced to the final round.

Web-O-Master Event Winner - I won the web-o-master event in SPECTECH"22

Coding Platform Links :
I have solved more than 350 problems on different platforms.

LeetCode : 🔗
Coding Ninja : 🔗
CodeChef : 🔗