Manish Prajapati

Problem Solver. Quick Learner. Analytical thinker.

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EDUCATION

Degree/Grade	Institution	Result	Year
Bachelor of Engineering in Information Technology	Sarvajanik College of Engineering & Technology (GTU)	8.95 CGPA	2023
Higher Secondary Education in Science (Mathematics)	Gujarat Higher Secondary Education Board	82.00%	2019
Secondary Education	Gujarat Secondary Education Board	89.83%	2017

LANGUAGES UNDERSTANDABLE

English, Gujarati, and Hindi.

SKILLS

- Coding Languages familiar with: -C, Cpp, JAVA, Python, JavaScript, TypeScript, HTML, CSS, NodeJS, ReactJS.
- Recently worked with: JavaScript, TypeScript, ReactJS, CSS, SCSS, Sanity, Groq, GraphQL, Apollo Client, TailwindCSS.
- Competitive Programming (Platform : Hackerrank)
- Database Management Language familiar with:- SQL (Oracle)

EXPERIENCE

Front-End Developer Intern, Offline — TechStaunch Software Solutions Pvt. Ltd.

FEBRUARY 2023 - AUGUST 2023

Technologies Familiar with: - TypeScript, ReactJS, NextJS, Remix, SCSS, TailwindCSS, Sanity, GraphQL, Apollo Client, Codegen, Git, Github, HTML, CSS and JavaScript.

Analysis tools: - Light-house, Google Analytics.

Currently working on technologies: - TypeScript, Git & Github, SCSS, ReactJS, Light-house, Remix and Sanity.

CODATHON Event Head, Surat — Sarvajanik College of Engineering & Technology

SEPTEMBER 2022 and SEPTEMBER 2021

Event Head in the coding competition (CODATHON) of College Tech Fest. I managed the PCs, configuring them according to the Event, handled participants, banner announcing and marketing of the event, all with my team members. I also made questions for the competition.

ACHIEVEMENTS

- Gate 2024 Qualified (DS & AI): -AIR: 997, SCORE: 588, MARKS: 54.33/100
- Gate 2024 Qualified (CSIT): -AIR: 11991, SCORE: 401, MARKS: 32.24/100
- Gate 2023 Qualified (CS IT): -AIR: 9868, SCORE: 359, MARKS: 33.33/100
- 3rd position : Coding competition held by LaNet Solutions Pvt. Ltd.
- 6 stars skill rating in Problem Solving at Hackerrank
- 5 stars skill rating in Cpp at Hackerrank
- 5 stars skill rating in Python at Hackerrank

CERTIFICATIONS

- Generative AI with Large Language Models
- : DeepLearning.AI
- SQL Fundamentals : DataQuest
- Data Science and Analytics using Python : Quantum Learning

PROJECTS

LED Turns ON when Timer goes off

Made an App using Android Studio, and used ESP32 module to connect with App via Bluetooth for communication of commands from App which were to turn ON and OFF LED when the timer goes off. This project was a teamwork, team of 2. We participated in a Challenge held by PoM Lab USA at our college. One of the objectives of the challenge was to bring down the price of overall setup and we did it at our level.

'Logitran.com' — Logistics Service Provider's online Platform

Made a partially working website on which all the individual transporters and logistics companies put their services with all details, and consumers can purchase the services without roaming into the market. (Team project)

'Smart Street Light' — IOT based for efficient use of energy

This was a team project, team of 4. We used IR (Infrared sensors) to detect the prototyped vehicle movement. We used the ESP32 module for controlling lights and receiving signals from IR sensors. Our alternate application of the setup was a Smart Passage Light system which get ON when someone passes from it, hence enhancing security at a level.

'Intervid' — Video-Chat Website using Django Framework

Made a website using Django Framework. The layout of the video-chat page was dynamic and changes accordinging new people joining/leaving the video-chat. For creating a new room for video-chat, just write a new room name and ask your friends to enter the same, hence, you will create and join a new Video-Chat room. (Team project)

EXTRA-CURRICULAR ACTIVITIES

- Tata Consultancy Campus Ambassador for 2022-2023 at college.
- Participated in Annual Fest (Verve 2022), being a part of Music and Sound Team of a Drama
- Attended seminar on Extreme Programming (Got certified by Clarent Institute): 2022
- Participated in Sports Day of College : 2019 and 2022
- Volunteered Hackathon held by SSIP and Gujarat Knowledge Society : 2020
- Have been part of NSS Music group: 2019
- Participated in Tech Fest of College (Kshitij Converse): 2019, 2020, 2021 and 2022.
- Given A.R. Rao Mathematics Olympiad: 2019

HOBBIES

- Chess
- Cricket
- Badminton
- Music