MAHIR KARANSINH TANTOD

B.Tech. - CSE

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SUMMARY

I am a dedicated B.Tech student specializing in Computer Science Engineering at Parul University with hands-on experience in Python and data analysis tools. With a solid foundational knowledge in software engineering and machine learning, I have successfully contributed to various projects, notably a sign language detection program. My versatile skills coupled with a passion for learning position me as a proactive individual ready to tackle new challenges.

EDUCATION

B.Tech. - CSE
Parul University
📅 08/2021 - 05/2025   📍 Vadodara, Gujarat, India

12th
alembic vidhayalaya
📅 04/2021 - 04/2021   📍 Vadodara

10th
alembic vidhayalaya
📅 04/2019 - 04/2019   📍 Vadodara

LANGUAGES

Gujarati
Native   ●●●●●

Hindi
Native   ●●●●●

English
Proficient   ●●●●○

EXPERIENCE

DATA SCIENCE INTERN
MAIN FLOW SERVICES AND TECHNOLOGIES PVT.
📅 06/2024 - 08/2024

CERTIFICATION

IBM PYTHON
Aggregate: 94/100, Key Skills: PYTHON
CYBER SECURITY
Key Skills: Cyber Security
DATA ANALITYCS WITH PYTHON
Aggregate: 56/100, Key Skills: Data Analytics, Python
SOFTWARE ENGG.
Aggregate: 51/100, Key Skills: Software Engineening

SKILLS

Python   **Machine Learning**

Data Science   **Data Visualization**   **Java**

PROJECTS

SIGN LANGUAGE RECOGNITION

Developed sign language detection program with a team.
- Project Link : https://github.com/mahirtantod/SIGN-LANGUAGE-DETECTION.git

TITANIC SURVIVAL PREDICTION

- Project Link : https://github.com/mahirtantod/TitanicSurvivalPrediction.git

DATING APP

Developed a dating application with a team.
- Team Size: 4
- Project Link : https://github.com/mahirtantod/Dating-Application

PASSIONS

- **Personal Interests / Hobbies**
  Travelling, Music, Food, Games

KEY ACHIEVEMENTS

☐ **SCIENCE PROJECTION 2019 AT ITM UNIVERSITY**
  SUN TRACKING SYSTEM FOR SOLAR PANEL PROJECT

☐ **INTER SCHOOL SCIENCE FAIR 2019**
  Describe what you did and the impact it had.