Payal Maheshwari

Goal oriented and focused Computer Science Student

Github, LinkedIn, Leetcode

B-64, Prerna Society , Isanpur, Ahmedabad, Gujarat - 382443
(+91) 6351544926
payalmaheshwari2610@gmail.com

EDUCATION

VGEC (GTU): *BE in Computer Science (present) | 9.13 CGPA*

Best High School: Ahmedabad: *XII(2018) | 92.36%*

Smt PBD Joshi High School: Ahmedabad: *X(2016) | 89.17%*

EXPERIENCE

- **Stegowl media labs llp,** Ahmedabad — *NodeJs Intern*

  May 2021 - Present

  Working in ExpressJs and MongoDb for various live projects of clients

- **Skibb Tech,** Ireland — *Data Science Intern*

  July 2020 - October 2020

  Worked on a project for the customer care industry based on **Interactive Voice Response**. Developed custom and efficient **Spacy pipeline**, **Audio fingerprint matching** and audio personas for different age group via fine tuning of **Cloud Text-To-Speech API of GCP**

PROJECTS

- **Universal HealthCard Web Application** — *(2018-19)*
  Developed a web based application as a part of Smart Gujarat for new India Hackathon 2018-19 using Python Django Framework and qualified for zonal round under my leadership

- **Mini- Chatbot** — *(2020)*
  Built a mini- chatbot as a part of personal project to learn deep learning

- **Online Attendance System** — *(Present)*

  Developed an Online Attendance Management System under Prof. Karam Bhatt

PERSONAL DETAILS

- **DOB:** 26th July, 2000
- **Strength:** Positive attitude, Good Communication Skills, Self-motivated
- **Languages:** English, Gujarati, Hindi

SKILLS

DS and Algorithms, Web-Development, DBMS, Data Science

HTML, CSS and JavaScript

Python, MySQL, Google's FireBase

ACCOMPLISHMENTS

Participated and **won in Zonal Round Competition** on Machine Learning and AI conducted by Dignique Techlabs with IIT Roorkee held on $1^{st} - 2^{nd}$ Feb, 2019

Worked as an **Active Volunteer in GTU CTF** and conducted a successful event **StartUp Street** on $8^{th} - 9^{th}$ April, 2019

Participated in **Smart Gujarat For New India Hackathon** in 2019-20

COURSES UNDERTAKEN

Course in **Advanced Web Technology**: HTML, CSS, Javascript, Database Concepts

Certified **Web Development in Python** from Tops Technologies

Complete **Data Science and Machine Learning** course on udemy

Completed **Basics of Deep learning** , **Neural Network and Deep Learning** on deeplearning.io Coursera