Mihir Waykole
Computer Science Student

Dedicated problem solver and determined to grab opportunities to develop my skill in an efficient way.
Motivated to advance and expand my skill set through mentorship and challenge driven projects.

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🐙 github.com/Mihir1703

EDUCATION

B.E / B.Tech
Maulana Azad National Institute of Technology
06/2020 - 02/202   *8.37 CGPA*
- Computer Science and Enginnering

PERSONAL PROJECTS

IPL Auction Portal (12/2021 - 02/2022) ↗
- This web application facilitates player bidding with efficient scheduling, utilizing Django as a backend service and incorporating multi-threading, it offers users a seamless and real-time experience.
- **Technology Used** : Python, Django, PostgreSQL and WebSocket.

Hostel Management System (12/2022 - 12/2022) ↗
- This hostel management system simplifies tasks for wardens and students, eliminating paperwork. It won third place in a hackathon, filling the team with pride.
- **Technology Used** : React, Express JS, MongoDB, NodeJS and Vercel.

Chotu Desktop Assistant (06/2021 - 08/2021) ↗
- This Python desktop assistant automates tasks like music playback and Wikipedia retrieval, while also tracking college assignments by submission time for easier academic management.
- **Technology Used** : Python, Spotify API, MySQL and Speech Recognition.

WORK EXPERIENCE

Backend Developer
PeerCT
06/2022 - 01/2023   *India (Remote)*
Social E-Commerce platform for students, offering a complete ecosystem for college life , including clubs and many more.
- The responsibility was to create a backend for handling the services provided by the firm and deploying it for production.

Head Web Developer
Entrepreneurship-Cell (MANIT)
02/2022 - 02/202   *Bhopal, India*
E-Cell NIT-Bhopal promotes start-up culture among students, connecting them with mentors, investors, and workshops for entrepreneurship development.
- Managed E-Cell's website, showcasing entrepreneurship development .
- I successfully organized two 48 hour long hackathon with over 30 teams in offline mode and 150 teams in online mode.

SKILLS

`C++` `C` `Python`
`JavaScript and TypeScript`
`Git and Github` `DBMS`
`Data Structure and Algorithm` `React`
`Database (PostgreSQL and MongoDB)`
`ExpressJS` `Machine Learning`

ACHIEVEMENTS

**Competitive Programming
(08/2021 - 02/202)**
Active participant in Codechef and Codeforces contests, reached 5-star and Specialist respectively.

**Higher Secondary Rank
(04/2019 - 03/2020)**
City second topper in ISC Board with 94.0%.