+91 7038146259

prathamadhani28@gmail.com

Pratham Madhani - LinkedIn Profile

P-28032002 - Github Profile

Nashik, Maharashtra, India

Pratham Madhani
Computer Engineering Undergraduate

EDUCATION

BTech in Computer Engineering   Aug '19 - Present

MIT Academy of Engineering   Pune, Maharashtra, India

CGPA :- 9.36/10

Class XII HSC   Jun '17 - Jun '19

Matoshree Junior College Eklahre   Nashik, Maharashtra, India

Percentage :- 75.54%

INTERNSHIPS

Graduate Intern Technical   Jan '23 - Present

Trellix (Formerly McAfee and FireEye, Inc.)   Bangalore, Karnataka, India

Working as a Graduate Intern Technical using various technologies such as Java, Spring Core, Spring MVC, Hibernate, etc and contributing in integration of sandboxes which analyses the reputations of the unknown files in the environment.
Contact :- Jimmy Collins, Director of Engineering, james.collins@trellix.com.

Software Development Engineer Intern   May '22 - Jul '22

Curelink Pvt. Ltd.   Gurugram, Haryana, India

Worked as a Software Developer Intern using various technologies such as Python, Django, Django Rest Framework, etc, API Development of new features which were useful for the doctors to analyze and track their patients health. Contributed in revamping most of the API to make them work in their optimized form.
Contact :- Jaideep Singh, Tech Lead, jai@cure.link.

Software Development Engineer Intern   Sep '21 - Mar '22

Musafir.com India Pvt. Ltd.   Pune, Maharashtra, India

Worked as a Software Developer Intern using various technologies such as C#, ASP .NET, ASP .NET MVC ,etc. and resolved VAPT cases in the software system to reduce the probability of threats. Worked on T-SQL queries and Stored procedures, for revamping various features by increasing user retention.
Contact :- Priyanka Chobe, HR Lead, hrpune@in.musafir.com.

KEY SKILLS

C, C++, Data Structures and Algorithms, Python, OOPs Concept, DBMS, SQL, Django, Django Rest Framework, HTML, CSS, Javascript, Git & Github.

PROJECTS

CodeDen - A Coding Portal

In this project I had developed an Online Coding and Assessment portal, which enhance your coding skills and helps to give your best in Data and Structure Interviews. The portal was built using modern web development technologies such as Angular, NodeJS, Express, MySQL and Javascript.

Criminal Face Detection

Designed and implemented an application to perform real time criminal face identification using OpenCV and python. **Won first prize in Quantum 2021 project event organized by RIT institute** [Certificate]

ACHIEVEMENTS

- Runner Up of **Citi Code Challenge 2022** (Pune's Intern College Coding Challenge organized by **Citibank India**) [Certificate]
- **ICPC Regionalist 2022 (63rd Rank)** which was held by Amrita Vishwa Vidhyapeetham Amritapuri Campus in April 2023 [Team Proof]
- All India Rank **145** and Global Rank **197** in **Global Coding Challenge 4.0** (International Coding Competition organized by **Credit Suisse**) [LinkedIn]
- Third Position in **Project Expo 2022** (National Level project competition organized by **MITAOE**) [Certificate]
- Runner Up of **Amdocs Hackfest 2022** (National Level hackathon organized by **Amdocs India**) [Certificate]
- Winner of **Quantum 2021** (National Level project presentation competition organized by **RIT Islampur**) [Certificate]
- **Leetcode (Max Rating :- 1902)** [Leetcode Profile]

LANGUAGES

English, Hindi, Gujarati and Marathi.