Pratik Pingale

Competitive Coder & Web Developer

I seek problems to solve them. Love to learn whatever that will make the future. Very versatile and adapt quickly to a changing environment. Passionate, highly skilled in Front-End Web Development alongside modern frameworks like React/Diango and other libraries. Open Source contributor.





pratikbpingale9075@gmail.com



Pune, India

in pratik-pingale



🄰 @pro_x_zima



PROxZIMA

EDUCATION

B-Tech in Computer Engineering AISSMS College of Engineering

08/2019 - Present

Courses

Computer Engineering

Pune

9.25 SGPA

12th Grade

Pragnya Junior College

07/2017 - 05/2019

Pune

Stream

Science

PERSONAL PROJECTS

Timetable Scheduler (09/2021 - Present)

- An intelligent timetable generator that generates University timetable using Genetic Algorithm
- https://github.com/PROxZIMA/TimetableScheduler

Museum Gallery (05/2020 - 08/2020)

- A VR based Museum application made for enjoying museum from home
- https://github.com/PROxZIMA/Museum-Gallery

Twitter Sentiment Analysis (04/2022 - 05/2022)

- Sentiment analysis of tweets using vaderSentiment, CountVectorizer and KMeans
- https://github.com/PROxZIMA/Twitter-Sentiment-Analysis

Sweet Pop (08/2019 - Present)

- Sweet Pop! Minimalist animated oneliner theme for Firefox perfectly matching Sweet Dark
- https://github.com/PROxZIMA/Sweet-Pop

ACHIEVEMENTS

Got Selected for Smart India Hackathon 2020 (03/2020 - 05/2020)

Ran in Pune - Kirkee Marathon 4 times (07/2016 - 08/2019)

CERTIFICATES

Programming for Everybody (05/2020 - Present)

Problem Solving - Hackerrank (07/2020 - Present)

Entrepreneurship Cell IIT Kharagpur (11/2020 - Present)

SKILLS



WORK EXPERIENCE

Backend Engineer and Android Developer Convin.ai

09/2021 - 04/2022

Pune

Achievements/Tasks

- Developed APIs using Django Rest Framework
- Build and deployed Call Recording android application
- Letter Of Recommendation

ORGANIZATIONS

Core Team Google Developer Student Club AISSMS COE

09/2020 - Present

Pune

Achievements/Tasks

- Member of Competitive Programming Team
- Member of Web Development Team
- Contributed to DSC AISSMSCOE official website

Core Team Microsoft Student Club AISSMS COE

07/2021 - Present

Pune

Achievements/Tasks

- Build a Timetable Generator using Genetic Algorithm
- Build a <u>Certificate App</u> for easier certificate generation and distribution

LANGUAGES



INTERESTS

Coding Artificial Intelligence

Machine Learning

Gaming

Linux:)

Anime **Puzzles** Music