

Pratik Pingale

Junior Competitive Coder & Web Dev

I seek problems to solve them. Love to learn whatever that will make the future.



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EDUCATION

B-Tech in Computer Engineering

AISSMS College of Engineering

08/2019 - Present

Courses

- Computer Engineering

Pune

12th Grade

Pragnya Junior College

07/2017 - 05/2019

Stream

- Science

Pune

PERSONAL PROJECTS

Museum Gallery (05/2020 - 08/2020)

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

Corona Data Extrator (03/2020 - 08/2020)

- This Python 3.8 based program provides a Two-dimensional tabular data as well as a graph of Cases in India and of the respective states
- <https://github.com/PROxZIMA/Corona-Data>

Anilist to MAL bot (08/2019 - Present)

- A telegram bot which fetches the user data using Anilist GraphQL API and converts the data to raw XML file which can be imported in MyAnimeList website to update the user data there
- https://t.me/AniList_to_MAL_bot

WORK EXPERIENCE

Core Member Google Developer Student Club

AISSMS COE

09/2020 - Present

Achievements/Tasks

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

Pune

Core Member Microsoft Student Club

AISSMS COE

07/2021 - Present

Achievements/Tasks

- Build a Timetable Generator using Genetic Algorithm

Pune

SKILLS

Problem Solving

Multitasking

Public Speaking

Time Management

Team Building

Team Work

Practical Thinking

Logical Thinking

ACHIEVEMENTS

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

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

ORGANIZATIONS

Google Developer Student Club, AISSMS COE
(09/2020 - Present)

Member of Competitive Programming Team as well as Web Development Team

Microsoft Student Club, AISSMS COE (07/2021 - Present)

CERTIFICATES

Programming for Everybody(05/2020 - Present)

Problem Solving - Hackerrank(07/2020 - Present)

Entrepreneurship Cell IIT Kharagpur (11/2020 - Present)

LANGUAGES

Python



C++



HTML



CSS



Javascript



INTERESTS

Coding

Artificial Intelligence

Machine Learning

Music

Anime

Puzzles

Linux :)

Gaming