

ATHARVA SHAH

Software Engineer

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Pune, IN



SUMMARY

Inquisitive, adaptive computer science undergraduate skilled in leadership, programming, software development and algorithms. Seeking to leverage proven skills in collaboration, communication, and development with a zeal for innovation and technological breakthroughs. Enjoys contributing to Open-Source.

EDUCATION

Bachelor of Computer Applications

BMCC, Pune

2020 - 2023

- Extra Credit Courses in Probability & Statistics, Python Development and Cambridge Business English Certification.
- Participated in Hackathons, Coding & CTF tournaments. Developed several mini-projects and conducted college-level Google Cloud training sessions for peers.

CGPA

10 / 10

EXPERIENCE

Technical Writer

Board Infinity

2022 - Ongoing Mumbai, India

Board Infinity is a digital marketing and data science institute providing tutorials, full-stack courses and career paths.

- Researched & analysed tech stacks and tools.
- Wrote and published a variety of blog posts relating to programming and software development based on provided guidelines.

Technical Support Specialist

Supermind

2020 - 2021 Pune, India

Supermind is an educational institute that provides a complete solution for academic success.

- Sanitized and rearranged over 300 contract files to the company database.
- Performed over 300h of data analysis, migration and preparation. Business process automation.
- Applied Excel Macros to restructure and prepare uniform data for a mobile app.

CERTIFICATION

Cloud Facilitator

Google

Python Masterclass

University of Michigan Online

IT Support Specialization

Google Online Classroom

Machine Learning, Neural Network and Deep Learning

Stanford University Online

SKILLS

Programming

Python

MySQL

JavaScript

C++

Java

Web Frameworks

Problem Solving

Automation Scripting

Algorithms

System Design & Scaling

DevOps and Cloud

Git

Google Cloud

CI/CD Pipelines

PROJECTS

WYDRN - Social Network

A modern feature-rich social media web-app engineered using PHP, JS, AJAX, MySQL and API services that allows customers to log, view, share, export their movies, books, videogames, albums and TV shows.

Algorithm Notebook

Jupyter Notebook containing more than 400 classical algorithmic problems along with their optimized solutions.

Script Automation

- Letterboxd Exporter** - A Python CLI Script that generates a report of total time spent watching movies based on your Letterboxd.com profile.
- Genius Exporter** - A Python Script CLI that generates a PDF of all the lyrics and annotations of any album of your choice based on Genius.com data.