# ATHARVA SHAH

## Software Engineer

📞 +91 – 7888041942
@ HighnessAtharva@gmail.com
🔗 github.com/HighnessAtharva
📍 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

**IT Support Specialization**
Google Online Classroom

**Python Masterclass**
University of Michigan Online

**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
- **Letterbox 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.