

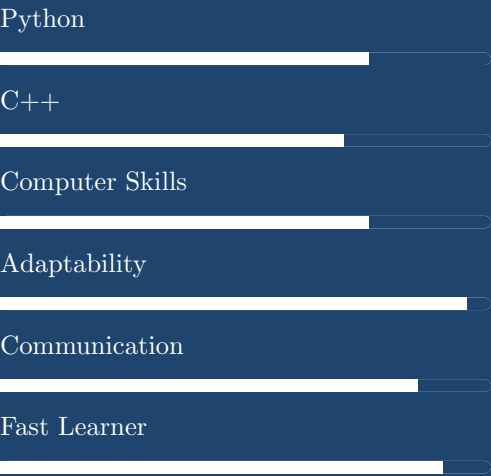
# Aakash A. Joshi

Pune, India  
+91 8788747662  
aakashjoshi853@gmail.com

## Links

**LinkedIn:** [linkedin.com/in/aakash-joshi](https://www.linkedin.com/in/aakash-joshi)  
**GitHub:** [github.com/aakash-joshi](https://github.com/aakash-joshi)

## Skills



## Languages



## Hobbies

Music Listening

Playing Musical Instruments

Sports

## Profile

Eager and dedicated Final Year Computer Engineer actively learning software development, algorithms, and data structures. Passionate about innovation and problem-solving. Seeking opportunities to contribute and grow in the technology field.

## Education

- B.E in Computer Engineering**, Pune Vidyarthi Griha’s College of Engineering and Technology, Pune *August 2021 – Present*  
Cumulative SGPA (upto 6th SEM): 7.12
- Bachlor’s in Computer Applications**, AMITY University Online *August 2021 – July 2024*
- HSC**, Royal Jr. College, Dombivali East *April 2021*  
Maharashtra State Board of Secondary and Higher Secondary Education  
Percentage: 83.33
- SSC**, Vidya Niketan School, Dombivali East *April 2019*  
Maharashtra State Board of Secondary and Higher Secondary Education  
Percentage: 83.80

## Internships

- Intern**, Tata Consulting Engineers Ltd., Mumbai *December 2023 – January 2024*
  - Applied Machine Learning Concepts like Time Series and Random Forest
  - Contributed to a project regarding predictive maintenance
- Web Intern**, TechEntrepreneurs, Pune *February 2023 – April 2023*
  - Exposed to various activities in Web Application Development domain
  - Implemented HTML, CSS, PHP, and MySQL Database skills

## Projects

- Renewable Energy Demand Forecasting** *May 2024 – June 2024*
  - Identified the most reliable model for energy demand forecasting
  - Analyzed the impact of different features on model performance
- Movie Recommender System** *October 2023 – December 2023*
  - Harnessed the power of the TMDB 5000 dataset to offer movie recommendations
  - Provided detailed movie information and an enjoyable movie discovery experience
- Weather Forecast API** *July 2023 – August 2023*
  - Implemented a versatile tool for providing accurate weather data.
  - Utilized straightforward methods for easy application development.
  - Delivered reliable and precise weather information for any location.

## Achievements

- Job Readiness Test by UpGrad** *March 2024*
  - Scored 470/539 (87.2 %) which had aptitude, logical, grammatical, reasoning and programming questions.