

# Aaditya Jadhav

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## EDUCATION

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### Pimpri Chinchwad College Of Engineering • Pune, India

June 2020 – June 2024

Bachelor of Technology in Computer Engineering

CGPA: 8.4/10

Relevant Courses: Object Oriented Programming (C++), Data Structures and Algorithms, Machine Learning, Database Management System, Web Development, Computer Vision, Computer Graphics

## SKILLS

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Programming Language	Python, Cpp, C, HTML, CSS, SQL, Mongo DB
Tools and IDE	Pycharm, VsCode, Pandas, WordPress, Wegic
Technologies	Azure, NLP, Computer Vision, Flask
AI & ML Skills (Azure)	AutoML, ML Designer, Pipelines, Clusters, Document Intelligence

## CERTIFICATIONS

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|---|-----------------|
| <ul style="list-style-type: none"><li>• Microsoft Certified Azure AI 900 Exam (Azure AI Fundamentals)</li><li>• Great Learning Data Science Foundations</li></ul> | Score: 914/1000 |
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## WORK EXPERIENCE

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### Belgian Sport, Startup

June 2023 - June 2023

Full Stack Developer Intern

- Developed and maintained various web pages using HTML CSS JavaScript
- Collaborated with a team of developers to design develop and implement web applications

## ACADEMIC PROJECTS

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### SpeechSnap (Final Year Project)

- Developed a model to caption images uploaded by users,
- Integrated this model on the website for user-friendly access,
- Added features like multilanguage captions support and voice support for captions generated in English by using Google Translate API and JS voice API respectively,
- Used Machine Learning, Python, HTML, CSS, JS, Flask, API

### Panorama Stitching

- Developed a model in Python to stitch two images
- Worked with algorithms like SIFT, and RANSAC and learned about homography matrix
- Explored and used Pycharm IDE to create this model

### Food Ordering Website

- Created a fully responsive food ordering website frontend
- Used HTML, CSS, JS

### Bouncing Ball Animation

- Created bouncing ball animation with high-quality rendered video,
- Learned to use Unity and Blender for animation development

## LEADERSHIP ACTIVITY

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- Worked as Head Coordinator of the Indian Society for Technical Education (ISTE)
- Formed the ISTE cell and we (the core committee) lead 137 students in this cell