



Yash Sharma

Student of Computer Science Branch (current Sem V)

A self motivated person always eager to learn and grow. I am aspiring to seek an experience in the industry to channelize my capabilities and strengths

✉ yashs662@gmail.com

📍 Mumbai, India

🌐 [linkedin.com/in/yashs662](https://www.linkedin.com/in/yashs662)

📞 9167326156

🌐 portfolio-yashs662.vercel.app/

🐙 github.com/yashs662

EDUCATION

Bachelors of Engineering in Computer Science

Thakur College of Engineering and Technology

07/2019 - Present

Current CGPA 10

Senior Secondary

Ryan International School

07/2017 - 05/2019

CGPA 10

PERSONAL PROJECTS

Yoga mate (08/2021 - 09/2021)

- Web/ Mobile based yoga posture corrector and yoga guide
- using pose estimation and machine learning

Meeting Assistant (09/2020 - 09/2020)

- Developed an app that transcribes the meeting audio
- provides a summary with key words used in the meeting within 2 minutes
- Received 1'st prize for project implementation in department

Real Time Sign Language detector (06/2021 - 06/2021)

- Successfully developed a real-time sign language detector with 95% accuracy
- Utilized python, Open CV and transfer learning

WORK EXPERIENCE

Member of Technical Staff Secops Solutions

09/2021 - Present

Remote

Achievements/Tasks

- Built proprietary ML model from scratch
- Managed core backend functionalities
- Implemented a robust standalone CLI tool
- Optimized report generation to be 70% faster

SKILLS

Python

C++

Flask

MongoDB

DSA

Java

Photoshop

Blender

Redis

GCP

Git

React

TensorFlow

AWS

Problem Solving

CERTIFICATES

Nvidia Deep Learning x3 (08/2021 - 09/2021)

Fundamentals of Deep Learning, Accelerated Data Science with RAPIDS, Building Transformer-Based Natural Language Processing Applications

Architecting with Google Compute Engine Specialization (08/2021 - 08/2021)

5 Course specialization

Elite rank NPTEL (07/2020 - 09/2020)

Essential Mathematics for machine learning course

LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

INTERESTS

Coding

Problem Solving

AI

ML

3D art

Sports

Music