Sanskriti Singh

xyz123@mail.com | +91 999999999 | Github | Linkedin

EDUCATION

COLLEGE NAME

BACHELOR OF ENGINEERING STREAM

December 2021 - Present | Pune, Maharashtra

Classification: First Class (Predicted)

PROJECTS

FACERECOG | PYTHON, YOLOV7, PYTORCH, GOOGLE COLAB, FLUTTER

Apr 2023

• FaceRecog: a real time face detection and recognition custom YOLOv7-model trained in Google Colab virtual GPU support along with a comprehensive GUI made in Flutter.

SKILLS

PROGRAMMING

Proficient:

Python • Java • C • C++ • HTML5 • CSS

Currently Learning:

Linux • NodeJS • JavaScript • ExpressJS

Familiar:

Flutter • LATEX • Kotlin

VCS & BUILD TOOLS

Git • Github Actions

DATABASE SYSTEMS

Proficient:

MySQL

Familiar:

SQLite • MongoDB

LANGUAGES

- English, full professional proficiency
- Hindi, native proficiency
- Marathi, limited working proficiency

COURSEWORK

- Algorithms and Data Structures
- Computer Networks
- Operating Systems
- Theory of Computation
- Machine Learning
- Processor Architecture
- Object-Oriented Programming
- Software Engineering
- Computer Organisation
- Linear Algebra
- Discrete Mathematics

ACTIVITIES

- Association for Computing Machinery
- ACM Chapter
- F.E Student Association