

Sayyad Tanvir Ali

Software Engineer

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TECHNICAL COURSES

A highly organized and smart working individual is looking for a responsible position to gain practical experience to both my Personal and Professional Growth.

EDUCATION

B. Tech in Computer Engineering, Aug-2022 — Degree

GF's Godavari College of Engineering, Jalgaon

CGPA: 8.44

Polytechnic in Computer Engineering, Jun-2019 — Diploma

Smt. S. S. P Institute of Technology Polytechnic, Chopda

Percentage: 62.88%

PROJECTS

Auto Attendance System by Face Recognition:

The system is developed for deploying an easy and secure way of taking attendance of an authorised person.

Technologies Used: Python, Dlib, OpenCV, Face-Recognition, Tkinter, SQLite3.

Event Management System:

The system is developed for event organizers to easily manage the process of analyzing, planning, marketing, producing and evaluating an event.

Technologies Used: Java, Swing, SQL, MS-Access.

TECHNICAL COURSES

Artificial Intelligence:

Conducted by sambhav foundation and supported by Dell India Ltd.

Android App Development:

The complete android app masterclasses from Udemy.

Become a Software

Developer: Skills covered:

Software Development, Full-Stack Development, Web Design, JavaScript, Front-end Development from LinkedIn Learning.

TECHNICAL SKILLS

Programming Expertise: C,

C++, Java, Advanced Java, Python, OOPS.

Frameworks & Libraries: Java Collection, Tkinter, Bootstrap.

Tools & Technologies: Git,

HTML5, CSS3, JavaScript, SQL, MySQL, SQLite3.