CURRICULUM VITAE

Mr. Yash Ganesh Salunke

B. E. Computer Engineer

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Portfolio: tiny.cc/yashsalunke LinkedIn: http://www.linkedin.com/in/yashsalunke

Career Objective:

To succeed in an environment of growth and excellence and earn a job which provides me job satisfaction and self-development and help me achieve personal as well as organizational goals.

Educational Qualification:

Qualification	University/Board	Year	Percentage / CGPA
B.E. (Computer)	K B C North Maharashtra University, Jalgaon	2020-21	
T.E. (Computer)	K B C North Maharashtra University, Jalgaon	2019-20	GGPA – 7.37
S.E. (Computer)	K B C North Maharashtra University, Jalgaon	2018-19	CGPA- 7.21
F.E. (Computer)	K B C North Maharashtra University, Jalgaon	2017-18	CGPA- 7.40
10+2/H.S.C.	Maharashtra State Board (Nasik Division)	2016-17	68.46%
10/S.S.C.	Maharashtra State Board (Nasik Division)	2014-15	87.20%

Technical Skills:

• **Programming Language** C, C++, Python (Basic), Java (Basic), Kotlin

• **Database** MySQL, SQLite, Firebase Database

• Other Software PyCharm, Umbrello, Xampp, Eclipse, Android Studio

• Operating System (worked on) Windows XP / 7 / 8 / 10, LINUX (Ubuntu), Android

Experience:

• Experience of Internship for 3 months at Kohli Media LLP, Mohali, Punjab as an Entry Level App Ninja (Android Application Developer).

Academics Projects:

1. Minor Project Title: Automated Adverse Road Condition Detection System.

> Front End: XML

> Back End: Kotlin, Firebase Cloud Services

> **Database:** Firebase Firestore

> **Development Environment:** Android Studio

➤ **Project Description:** The proposed system is the solution for Minimizing Road accidents occurring due to Unmarked speed breakers, big path-holes. The system will be a real-time application which display speed breakers and path-holes so that the driver will be aware of them and can avoid such incidents.

- 2. Major Project (Currently Working On): Face Recognition based Attendance System.
- > Front End: Tkinter (Python)
- Back End: PythonDatabase: MySQL
- > **Development Environment:** PyCharm (Community Edition)
- ➤ **Project Description:** The proposed system is the solution for teachers or other industries where attendance plays a very important role. The user just has to register students or employees and has to capture a good image of all of them solely. Then for generating attendance he just has to upload a single group pic and he will get a generated CVS file with attendance of employees or students present in image.

Achievements:

Qualified GATE 2021 with 27.7 %

Strengths:

- Goal Oriented and Dedicated.
- Ability to work independently and in team environment.
- Ability to grasp the new skills quickly.
- Good Leadership qualities.
- Commitment to work.

Co-Curricular and Extra-Curricular:

- Participated in National Level event SMART INDIA HACKATHON 2K20.
- Attended 1-day Latex Workshop at S.S.B.T. C.O.E.T. Bambhori, Jalgaon.
- Participated in National Level Poster Presentation at S.S.B.T. C.O.E.T. Bambhori, Jalgaon in 2018.
- Participated in National Level Paper Presentation at S.S.B.T. C.O.E.T. Bambhori, Jalgaon in 2020.
- Certified in Machine Learning (Internshala).
- Certified in Android Application Development (Internshala).

Personal Details

Name: Yash Ganesh Salunke.
Father's Name: Ganesh Bhagavan Salunke.

Date of Birth: 17/09/1999

Gender: Male

Marital Status: Unmarried

Languages Known: English, Hindi and Marathi

Permanent Address: Jagadamba Nagar, Varoli Road, Anturli, Taluka: Muktainagar,

Dist.: Jalgaon, Maharashtra 425306

Hobbies and Interest: Playing Chess, Interactive Multiplayer Games

Declaration:

I hereby declare that all the details furnished above are true to the best of my knowledge and belief.

Place: Jalgaon
Date: / /

(Mr. Yash Ganesh Salunke)