



## AKSHAT SRIVASTAVA

COMPUTER SCIENCE ENGINEERING  
STUDENT

### CONTACT

**Mob. No.:** +91-9457006372

**E-mail :** akshatsrivastava700@gmail.com

### SOCIAL MEDIA

**LinkedIn:** linkedin.com/in/akshat-srivastava-089b2b136

**Github :** github.com/  
Akshatsrivastava700

### HOBBIES

- Playing Guitar.
- Writing Poems.
- Reading About Space.

### INTERPERSONAL SKILLS

- Good Listener.
- Team Working.
- Problem Solving.

### PERSONAL DETAILS

**Father's Name :** Hirendra kr. Srivastava

**Address :** 5/34, New Rajendra  
Nagar, Aligarh, U.P.

**Date of Birth :** 26-03-1997

### SUMMARY

An autodidact who likes to face challenges and resolve them. My multiple skills grew by working on projects which includes creative problem solving, analytical thinking and the knowledge about OpenCV, python and C.

### EDUCATION

**BACHELOR OF TECHNOLOGY, MAJOR  
IN COMPUTER SCIENCE AND ENGINEERING.**

GLA University | 2015 - 2019

**INTERMEDIATE**

Blue Bird Senior Secondary School | 2014

**HIGH SCHOOL**

Blue Bird Senior Secondary School | 2012

### WORKING KNOWLEDGE

#### PROJECTS

- **Biometric Analysis Based on Ear Recognition. (Python):**  
Researched based project to find the difference between two ears.
- **Automatic Vehicle Registry System(Python & OpenCV):**  
A system which collects information of the vehicles passing through a gate by scanning the QR code.

#### SUMMER INTERNSHIP PROGRAM

INTUIT INTEGRATED MARKETING| 1 JUNE'17-15 JULY'17

- Trainee: Web Developer

#### WORKSHOPS

- Attended Workshop on Machine Learning using python at GLA University, Mathura.

### SKILL SET

- **Subject of Interest:** Data Structure, DBMS, Software Engineering.
- **Language:** C, Python, Java, HTML.

### ACHIEVEMENTS

- Nominated among top 10 projects titled as "**Automatic Vehicle Registry System**" in Technotsav'18.
- Organized 2-day workshop on **Data Science** at GLA University.

### DECLARATION

I hereby declare that all the information stated above is true and best to my knowledge and belief.

Date:

Akshat Srivastava