



# AKSHAT SRIVASTAVA

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## CAREER OBJECTIVE

3rd-year B.Tech CSE student aspiring to be a Full-Stack Developer, eager to apply coding skills and learn modern web technologies to build efficient and user-friendly application.

### TECHNICAL SKILLS

- 1. Programming Languages:**  
C++, Python, Java
- 2. Web Technologies:** HTML, CSS, JavaScript, React, Node.js
- 3. Database:** MySQL, MongoDB
- 4. Tools:** Git, GitHub
- 5. Others:** Data Structures, OOPs

### ACHIEVEMENTS

- 1. Participated in Smart India Hackathon (2024) organized by Govt. of India.
- 2. Participated in Adobe India Hackathon (2025) organized by Adobe.

### CERTIFICATIONS

- 1. Oracle Java Certified Foundations Associate – 2025
- 2. Ordered Data Structures – Coursera – 2024
- 3. Introduction to Cybersecurity Foundations – Coursera – 2024
- 4. Oracle Cloud Infrastructure 2025 Certified AI Foundations Associate 2025

## EDUCATION

Degree	Institutions	University/Board	CGPA/Percentage	Year
B. Tech in CSE	Alliance University, Bengaluru	Alliance University, Bengaluru	8.5 CGPA	2027
Intermediate	Surana Vidyalaya, Bengaluru	Central Board of Secondary Education	81%	2022
Matriculate	Surana Vidyalaya, Bengaluru	Central Board of Secondary Education	83%	2020

## PROJECTS

### Apna PG: MERN Stack - [GitHub](#)

Developed a MERN Stack application using Google Maps APIs to locate nearby PGs and visualize local amenities.

### ATM Simulator: C++ (OOPs) - [GitHub](#)

The project is to simulate the basic functionalities of a banking system, demonstrate the principles of object-oriented programming (OOP).

### Phone Book: MERN Stack - [GitHub](#)

The project is designed to store the data of the people, it enables us to store, update, delete and search the data of the people.

### Hotel Management System: Python & MySQL - [GitHub](#)

The project is to simulate the application of a hotel, where the user can check-in, check-out, book rooms and order food.

### Image Recognition: Siamese Neural Networks (Python) - [GitHub](#)

Implemented a Siamese Neural Network in Python to detect image similarity and perform one-shot classification.

## PORTFOLIO

