ARCHIT SRIVASTAVA

COMPUTER SCIECE SENIOR

Ghaziabad, Delhi-NCR │ +91 8795 190037 │ architbiz1203@gmail.com

EDUCATION

B Tech (Computer Science)   2020 - 2024

KIET Group of Institutions, Delhi NCR

Currently pursuing my bachelor's in computer science from Dr. APJ Abdul
Kalam Technical University.
Score: 7.9 SGPA (till 5th Semester)

GATE 2023 QUALIFIED (Computer Science)

Intermediate (2018-19)   SMC SCHOOL, GHOORPUR

Did my 10+2 (Intermediate) from CBSE BOARD and graduated with 83% marks.

High School (2016-17)   SMC SCHOOL, GHOORPUR

Did my 10 (High School) from CBSE BOARD and graduated with 9.8 CGPA.

WORK EXPERIENCE

AI-ML Virtual Internship   May 2023 - July 2023

AICTE-Eduskills supported by AWS academy

Completed my 10 week virtual internship in AI & ML provided by AICTE-Eduskills and was supported by
Amazon's AWS academy.

Machine Learning Intern   July 2022 - October 2022

EI Systems, Noida

I worked as Machine Learning Intern at 'EI Systems' a Noida-based startup. In the internship, I got to learn
about Python, Machine Learning techniques and tableu.

ML Research Trainee   August 2021 - September 2021

Dept of CSE, KIET Group of Institutions

I worked as a research trainee in the CSE Department of my college in the field of Machine Learning under
Dr. Meenal Jain as part of my summer training.

POSITION OF RESPONSIBILITY

President   **: TECHNOCRATS**   February 2022 - Present

Working as the president of MYCIN, a technical society associated with the KIET Innovation Center.
Organised several events as team leader and developed my leadership and management skills

Domain Head -Management   : KIET Movie Society   January 2021 - Present

Working as Domain head in Management Team at the KIET Movie Society. Organized several movie
shows and helped in production of movies.

Student Co-Ordinator - Smart India Hackathon (SIH) Grand Finale 2022

Student Co-Ordinator - Innotech 2022 (Tech Fest at KIET)

PROJECT

Personal Portfolio Website

Summary: Developed my own digital resume
Tech Used: HTML, CSS, JavaScipt, ReactJS,
Git, Github

mindPeace webApp

Summary: WebApp to track your daily activities
Tech Used: django, Flask, Python, mongoDB,
SQLAlchemy, HTML, CSS

Diabetes Prediction Model

Summary: Diabetes Prediction ML model
Tech Used: Python, Scikit-learn, Matplotlib, numpy,
pandas, machine learning, KNN, SVM

Speech Recognition System

Summary: Developed an accurate to transcribe audio into text.
Tech Used: TensorFlow, PyTorch, NLTK, OpenCV, NumPy,
Scikit-learn, Pandas, Google Cloud Speech-to-Text, Python

Realtime Object Detection

Summary: Detects object in realtime
Tech Used: TensorFlow, PyTorch, Python, OpenCV,
NumPy, Scikit-learn, Pandas,Faster R-CNN, YOLO

TrueCheck

Summary: An apparel counterfeiting detection system
Tech Used: Python, mongoDB, HTML, CSS, JavaScipt, django,
SQLAlchemy, Figma, VSCode

TECHNICAL SKILLS

- C
- C++
- Python

- Machine Learning
- Data Visualization
- Visual Studio Code

- HTML
- CSS
- JavaScript

- ReactJS
- Git
- MySQL

- Object Oriented Programming
- Github
- MS Office