

# Muazzam Faraaz

Computer Science Student

mfaraaz.codes



A proactive and fast learning individual seeking an opportunity to work for an organization in the field of Software Engineering which provides me the chance to improve my skills and knowledge to grow along with the organizations objective.

## Experience

### SpiderG

UI/UX Developer Intern

May-June 2020

## Education

### SRM Institute of Science and Technology, Kattankulathur

B. Tech in Computer Science Engineering

CGPA (upto 4th Semester): 9.98

2018-2022

### Sunbeam English School, Bhagwanpur, Varanasi

CBSE: PCM, Computer Science

Grade: 92.8 percent

2015-2017

## Projects

### Expenditurely (App)

Description – Cross-platform app that helps us track our day to day expenditures easily and help us manage our expenses. It is linked to firebase.

Technologies Used – Flutter, Firebase

### Hand-Written Digit Recognition

Description – This uses MNIST handwritten dataset to classify the digits from 0-9. It uses 28\*28px grey intensity images and labels the digits correctly.

Technologies Used – Machine Learning, Deep Learning

## Technical Knowledge

**Programming Language:** C++, C, Python, Java

**Database:** SQL, Firebase (Basics)

**Libraries and Framework:** TensorFlow, NumPy, Flutter

**Industrial Skills:** Machine Learning, Deep Learning, Cross platform App development using Flutter

**Software and Tools:** Android Studio, VS Code, Jupyter Notebook, GitHub

**Operating System:** Windows, Linux

## Courses and Certification

Neural Networks and Deep Learning – deeplearning.ai

Convolutional Neural Networks – deeplearning.ai

Machine Learning – Stanford [Coursera]

Flutter Development Bootcamp with Dart – Udemy

## Awards and Achievements

- **Finalist in HackRx'20**  
by HealthRx Bajaj Finserv
- **Top in Class**

## Personal Info

### Phone

(+91)-7007682448

### E-mail

muazzamfaraaz@gmail.com

### LinkedIn

<https://www.linkedin.com/in/muazzam-faraaz-b5562a167/>

### GitHub

<https://github.com/mfaraaz>

## Skills

### SOFT

Problem Solving  
Active Listening  
Adaptability  
Time Management

### HARD

Programming Language  
(C++, Python, Java)  
App Development  
Front-End Web Dev.  
Machine Learning  
Deep Learning  
UI/UX

## Programming Lang.

C++



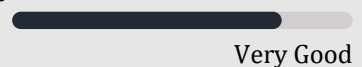
Very Good

C



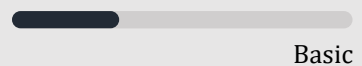
Very Good

Python



Very Good

Java



Basic