



# MOHAMED FARAAZ

## Computer Science Engineer

I am trained graduate with an exposure to Computer Technology, Willing to join a growing organization and exhibit my full potential and Aspiring to make a mark in field of Computer Science.

✉ mohamedfaraaz007@gmail.com

📍 mysore

🌐 linkedin.com/in/mohd-faraaz-7b9511222

☎ 9606236046

🌐 mohamedfaraaz.epizy.com/

🐙 github.com/faraaz1604

## EDUCATION

### B.E in Computer Science Engineering

Mysore College Of Engineering & Management

2018 - 2022

CGPA-7.9

### 12th State Board | PCM

Shaheen Falcon Pu College

2017 - 2018

72% in State board

## SKILLS

Java

Python

C++

HTML

OpenCV

CSS

Android Studio

XML

Artificial Intelligence

Wordpress

Web Development

Adobe XD

Numpy

firebase

Github

Machine Learning

## WORK EXPERIENCE

### Junior Web Developer Intern

The SociaBull - Bangalore

08/2020 - 05/2021

Achievements/Tasks

- Certified as junior web developer [\[Certificate\]](#)
- Trained to built functional and responsive **Ecommerce websites** with features like **Price Filter**, **Secure** and **easy Payments methods**, **Order Tracking**, **Wishlist**, etc.
- Built using website builder **Wordpress** and languages like **HTML** and **CSS**.
- **Website maintenance**, **updating plugins** and improving website **performance** was also part of training.

### Freelancer

Mysore

2020 - 2022

Achievements/Tasks

- Having certain year's of experience as a **freelancer** working with clients
- My fields of expertise are **Website designing** and **development**, **Ecommerce sites**, **Single page websites**, **Landing page**, **Site maintenance**, etc.
- Some of my sample website's:-
- [aquaria.unaux.com](#)
- [Mycemcoders.great-site.net](#)
- I'm also passionate about **Android Development**, **Artificial Intelligence** and **Machine learning**. All my projects are available at my [Github profile](#)

## PERSONAL PROJECTS

### Desktop Assistance using AI [↗](#)

- A python program that can perform **30+** tasks or functions
- Developed using libraries like **Speech Recognition**, **PYTTX3**, **PYWHATKIT**, **SMTPLIB**, etc.
- With a single **voice command** it can **send emails** without typing any word, **Search google** without opening the browser & many daily tasks like **playing music**, narrate **news**, **weather forecast**, etc.

### Secure Messenger Application [↗](#)

- A Realtime chatting application with features like **phone authentications**, Adding **Status** and **Reactions**, **typing indicators**, **group chat**, etc.
- Developed using **Java**, **Firebase Auth**, **Firebase Realtime Database**.

### Ecommerce Application

- An E-Commerce application with Admin panel & API's.
- With features like **Smart Search**, **Product gallery**, **Shopping cart**, **Secure and easy in-app payments**, etc.
- Build with **Android Studio** using **Java**

### Mycemcoders.great-site.net [↗](#)

- A student website designed and developed where any student can **download notes** and stream subject **related videos**.
- Also has built in **chatbox** and was possible by using **wordpress**

## EXTRACURRICULAR ACHIEVEMENTS

Participated in GSSS-Hackathon-iot-Web2021 [\[Certificate\]](#) [↗](#)

Infosys Power Programmer Virtual Experience Program [\[certificate\]](#) [↗](#)

HackerRank Certification for Python skills [\[Certificate\]](#) [↗](#)

HackerRank Certification for Java skills [\[Certificate\]](#) [↗](#)