

SYED FARAZ ABBAS

Address: Street 44, House 819-LDA, Gunj Mughalpura, Lahore.

Phone: +92 3314998330

Email(s): <u>sfa.naqvi2017@gmail.com</u>

farazuetian@hotmail.com

LinkedIn: https://www.linkedin.com/in/syed-faraz-abbas-5926a8232/

ABOUT

Self-motivated Engineer with Strong Educational background and multilingual capabilities, who has strong concepts of development (.Net Development) and coding. I have done multiple project management certificates which would help me to deliver projects timely.

I completed Bootcamp internship in *CureMD* software house. And now working as **Associate Software Engineer** there. I am increasing my expertise day by day. I have strong communication skills with **Team management** and **Time management** capacities. I love to make a difference in my life as wellas life of my loved ones. I understand the importance of soft skills in 21st century and always passionate about doing extraordinary things.

EDUCATION

University of Engineering and Technology Lahore (UET)

B.Sc. Mechatronics Engineering

Punjab Group of Colleges (Main Campus Lahore)

FSC. Pre-Engineering

Covernment Millat High School

Matriculation

Lahore, Pakistan

2015-2017

Lahore, Pakistan

2015-2017

PROJECT MANAGEMENT CERTIFICATES:

- Foundations of Project Management authorized by Google.
- Project Execution: Running the Project authorized by Google.
- Project Initiation: Starting a Successful Project authorized by Google.

WORK EXPERIENCE

Associate Software Engineer at CureMD

Currently, I am working as Associate Software Engineer at CureMD where my core responsibility is to work on *ChemoTherapy APPLICATION* which is one of the apps of CureMD. Technically speaking, I work on .Net Framework (RESTFUL APIs) as backend, MS SQL and so on. While working in CureMD, I developed expertise in Angular Framework and made Angular projects. My responsibilities include maintaining code of App, implementing new features in application, writing Database queries etc.

BootCamp Internship at CureMD

I started off my career by donig Bootcamp Internship with **CureMD**. This internship was 3 months long. I learned Full Stack Web Development in DotNet and worked on multiple different projects.

SOFT SKILLS

- English fluency
- Project Management (Agile and Scrum)
- Communication Skill.
- Team Management

TECHNICAL SKILLS

- .Net Development
- Angular Framework
- API in C#
- Microsoft SQL Server Database
- .Net Core MVC (ADO.Net and Entity Framework)
- HTML
- Cascading Style Sheet (CSS)
- JavaScript
- JQuery
- Python
- Microsoft Word
- Microsoft Excel
- PowerPoint

PROJECTS

Chatting System Based on .Net core MVC

It is full stack website which is based on MVC .Net Core. In this website, Instructor and Student would be able to communicate with each other. Instructor can write post only. Student can only comment on the post. Liking and Disliking System has also been added in it. And Post will be sorted on the basis of like Votes and so on.

Salary slip System with OOP Concepts in C#

I made salary Slip System based on OOP concepts in C#. I used Dynamic Polymorphism in Salary Slip System. I used the concepts of class inheritance as well. It was salary system for Engineers, Managers and HRs.

Hospital Management System with Angular and DotNet Frameworks

I made this app with angular as my frontend framework and .Net framework as backend framework. I performed CRUD operations by implementing APIs in DotNet framework.

Frontend HTML CSS Single Page (Template CoffeeShop)

Web page that shows all the info regarding CoffeeShop. Beautiful template that shows available flavors in coffee.

• Django Website Related to Embedded Systems

It is Django based website which was part of my Final year Project in university. The purpose of this website is to show all the available knowledge and work that I have done in Embedded Systems. I put all the necessary info on website including Flowcharts and schematic diagrams of projects.

• Frontend Single Page relating to Ecommerce

This is single page HTML CSS template. This was project I made during my Bootcamp Internship in CureMD Software house.

Frontend HTML CSS Single Page (Template Owl)

This is single page HTML CSS template. Different Concepts of CSS has been used in this project to make it look beautiful and attractive.

Python Library Management System (On-going)

It is Library Management System that I have made using python skills. A student can borrow a book from the Library and he/she has to return it as well. I have used Object Oriented Programming in python to make this System. It was a part of my semester Project.

AWARDS AND HONORS:

Laptop Scheme:

I was awarded with merit based laptop in 2017 by then Chief Minister of Punjab.

School Scholarship:

I was given merit based scholarship in my school for excellent performance in studies.

Punjab College Scholarship:

I was given merit based full Scholarship for two years in Punjab College.

College Cash Prize:

I was given cash prize in my college to recognize that I was regular student in my whole college life.

HOBBIES:

- Coding.
- Book reading.
- Playing Chess. etc