

MUHAMMAD FARAZ ANSAR

AL-RAHIM ARCADE A-12 SECOND FLOOR SECTOR-10, NORTH KARACHI

<https://github.com/muhammadfaraz6640>

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A Responsible and hardworking junior software developer with one-year experience in desktop applications and web applications using .NET framework.

EXPERIENCE

Worked as a back-end developer on **ASP.NET C#, C, C++, Java, Python and PHP**

Worked as a front-end developer on **HTML5, CSS3, BOOTSTRAP4 and JavaScript**

PROJECTS

- Banking System (C Language)
- Daycare System Website using ASP.NET (USA Project)
Link: www.superchilddaycare.com (hosted By me)
- Homeo Clinic Website using ASP.NET (USA Project)
Link: www.babafareedhomeoclinic.com (hosted By me)
- Apartment Management System Using C#
Link: https://github.com/muhammadfaraz6640/csharp_apartment-management-system_milestone
- Serving Hands Website (ASP.Net) with Database Management System.
- IOT Based Facial Recognition Door Unlock System Using Raspberry pi
- Training Deep Learning Models Using TensorFlow 2.0
Link: <https://github.com/muhammadfaraz6640/deep-learning-with-tensorflow2.0>
- School and University Management Using C# WinForms.
Link: <https://github.com/muhammadfaraz6640/School-Management-System-Using-WinForms-C-sharp-Dot-NET>
- Hospital Management System Website ASP.net using SQL Relational Database
Link: <https://github.com/muhammadfaraz6640/Hospital-Management-System-Website-ASP.Net>

SHORT COURSES

- Web and Mobile Hybrid App Development from **Saylani Mass IT Program**
Work Link: <https://github.com/muhammadfaraz6640/Web-Drive>
- Graphic Designing Course from **Saylani Mass IT Program**
Work Link: <https://github.com/muhammadfaraz6640/Graphic-Desiging-Course>
- Artificial Intelligence Course from Presidential Initiative In the field of Artificial Intelligence and Computing (PIAIC)
Work Link1: <https://github.com/muhammadfaraz6640/deep-learning-with-tensorflow2.0>
Work Link2: <https://github.com/muhammadfaraz6640/pandas-assignment>
Work Link3: <https://github.com/muhammadfaraz6640/Image-Processing-With-Numpy-and-Pillow>
- Data Structures and Algorithms in Java Course from **Coursera**

Link: <https://github.com/muhammadfaraz6640/Data-Structures-And-Algorithms-implementation-in-Java>

EDUCATION

2018-2022

NED UNIVERSITY OF ENGINEERING AND TECHNOLOGY, KARACHI- BACHELORS OF ENGINEERING IN SOFTWARE ENGINEERING (3.69 CGPA CURRENT)

2016 – 2018

GOVERNMENT DEHLI COLLEGE, KARACHI

INTERMEDIATE IN PRE-ENGINEERING (85.27%)

CHILDHOOD –2016

OXFORD HIGH SCHOOL, KARACHI

MATRICULATION (84.3%)

SKILLS

- Complete knowledge of object-oriented programming.
- Skilled in C, C++, C#, PYTHON ,PHP and .NET programming languages.
- Familiarity with relational database
- MS Access, Sql server and My SQL
- Understanding of unit testing, verification of code, source control and documentation.
- Adept in analyzing data and system requirements.
- Ability to work on multiple projects simultaneously.
- Outstanding problem-solving skills
- GoDaddy Website Hosting
- Develop, enhance, modifying and maintain existing applications.
- Design, code, test, debug, and document programs.
- Contribute skills in the design, architecture
- .net Programming skills.
- Distributed Version Controlling (GIT) and GITHUB
- Data Structure and Algorithm Design
- Teaching Skills
- Deep learning and training Datasets
- Communication skills in Urdu, English and Chinese
- Firebase and GitHub Hosting

CERTIFICATIONS AND ACHIEVEMENTS

- Certificate of merit and trophy from **chairmen of board of intermediate education, Karachi** for securing **85. 27%** in intermediate
- Certificate of Merit and Trophy for Securing **100%** Marks In **Computer Science** in **Board of Secondary Education, Karachi**
- Scholarship Holder for **4 years** of bachelors from **NED INTERNATIONAL ALUMNI NETWORK OF NORTH AMERICA (NEDIAN-NA)**
- Certificates for participating in many **speed programming competitions**