Pattoki Punjab Pakistan 🏠
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MUHAMMAD HUSNAIN NASEER

OBJECTIVE

To be a part of competitive organization to utilize my full potential as innovative personal to add to the dignity of the organization and where opportunities to grow personally and professionally both are ample.

EDUCATION

BS (Software Engineering) | **Punjab University College of Information TECHNOLOGY (PUCIT)**
CGPA = 2.41 (2014 – 18)

F. Sc (Pre-Engineering) | **Punjab Group of Colleges Pattoki Campus**
80% (2012-14)

Matriculation | **Paragon Public High School Pattoki**
94% (2010-12)

EXPERIENCE

Android Developer | **Devlot Technologies, Lahore**
SEPTEMBER 2017 – MARCH 2018 (6 MONTHS)
Full stack developer. Designed frontend screens and code backend logic also. Also worked on API's writing and testing.

Android Developer | **Pak Developers, Okara**
AUGUST 2016 – OCTOBER 2016

SKILLS

- **Programming Languages**
  C++, Java, C#, HTML, CSS, Assembly, JavaScript, PHP, Asp.NET
- **Database Language**
  SQL, SQLite, SQLi
- **Assembly Language Tools**
  MS MASM (Dos Box)
- **Database Tools**
  Oracle 10g, MySQL, MS SQL Server, Volley
- **Versioning Control**
  Bitbucket, GitHub, Git
- **Other Software**
  Postman, Adobe Photoshop, Adobe Illustrator

- **IDEs**
  Visual Studio (2012/2013/2015/2017)
  Android Studio (2.3.3)
  NetBeans (8.0/8.1), MATLAB
  Dev C++, Turbo C++
- **Server Tools**
  Tomcat Apache, PhpMyAdmin, Xampp
- **Networking Tools**
  Cisco Packet Tracer
- **Projects/Documentation Tools**
  MS Office, MS Project
- **Visual Modeling/UML Tools**
  Rational Rose, MS Visio, Balsamiq Mockups, Dev Express, Visual Paradigm

PROJECTS

- **MeToo, Final Year Project**
  A privacy app based on multi-profiling concept. User can create multiple profiles (5) which can be switched while unlocking phone.
  Technology:
  Android

- **InkLink, Professional Project**
  A multi-user USA based app. In which client may contact to artist to perform a tattoo design. Developed in native android. Uses public database and own written API's.

- **Argoza, Professional Project**
  Multi-vendor ecommerce app. Under development.

- **Professional Army Guide, Academic Project**
  A guide which provide better understanding with tests involved in army recruitment process. Developed in native Android.

- **Kids Livro, Academic Project**
  An audio quaida for kids which covers Alphabets (A-Z, a-z) and Counting (1-10) symbolically with their audio pronunciation. Developed in Native Android.

- **Web Base Projects, Academic Projects**
  Developed e-meat Shop in .NET MVC

- **Facial Recognition System, Academic Project**
  Developed in MATLAB. Recognize faces after learning them.

- **LMS, Academic Project**
  Library Management system to manage all library related tasks. Developed in C# using Dev Express.

- **GIP, Academic Project**
  Ginning industry project, developed in Oracle 10g Database.

- **Tic Tac Toe/Screen Saver, Academic Project**
  Game and screen saver Developed in Assembly Language

- **Calendar/To-Do-List, Academic Project**
  Developed fully functional calendar and To-Do-List in C++.

- **Internet Security Website, Academic Project**
  Developed static website using html, css

TRAINING & WORKSHOPS

- Attended several Arduino Nights at Makeistan (3 Months)
- Attended workshops on android and IOS at Tech-Hub
- Attended a workshop on Unity 3D

CERTIFICATES & ACHIEVEMENTS

- Got most regular student award from school
- Got merit Scholarship from College
- Got Laptop in Phase-2 (Haier Y11-B)
- Got Benevolent fund from Dept of Education of worth 50,000 only
- Participated in Annual Sport Gala PUCIT 2016 as executive member
- Ranked in PUCIT Principal List of 2015