Shahriar Yazdipour

Software Developer

I completed my BSc in Computer Science at the University of Kharazmi in 2017. I am a Senior Developer at GitiFarazPishro working on GIS Application and I was also a part time dotnet developer at GarnoTejarat Co. for two years.



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WORK EXPERIENCE

Senior Android Developer Giti Faraz Pishro

11/2017 - Present

Tehran, IR

In this start up, Working on GIS and Geo Services are the main focus of our team.

Achievements/Tasks

- Developing GIS Xamarin Forms Application for Gas Company, solely from ground up.
- Developing Gas Company Enterprise GIS Android Application with the help of GIS Expert.
- Developing and Leading Developer Team for Indoor Mapping Android Application (Signal).

DotNet Developer (Part-Time)Garno Tejarat

12/2015 - 11/2017

Tehran, IR

Achievements/Tasks

- Develop a Hitachi 917 Windows Simulator.
- Develop a Hitachi 917 Barcode Maker.
- Develop a Custom Report Maker for Medical Machine Software.

EDUCATION

BSc Computer Science

Kharazmi University of Tehran

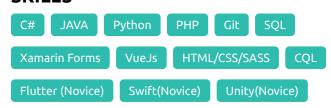
07/2013 - 09/2017

3.1/4.0

Courses

 Thesis (Application of Machine Learning -Conference Paper)
 Decision Support for International Students
 Who Want to Fund Their Graduate Studies

SKILLS



PERSONAL PROJECTS

YouTube Proxy Application (PHP, VueJS, Xamarin) (09/2018)

 A service which provides YouTube for countries in which access to YouTube is restricted. (Server Side PHP, Android and UWP App)

PocketX (07/2018) 🗹

• (Open source) Pocket UWP Client with Fluent Design System

GithubX (02/2018) 🗹

 (Open source) Cross-platform Github service to categorize starred repositories.

Subtitler (08/2016) 🗹

 An UWP and Server Application with a crawler at server-side to provide subtitles in many languages (+10,000 users)

Black Reader (11/2015) 🛂

 UWP BlackReader is the 1st UWP pdf viewer app that could invert papers color plus Ink support (+10,000 users)

iTehran (08/2015) ♂

 iTehran is the First Iranian UWP application consist of Tehrans Public-Transportations full database. (+5,000 users)

RealTime MultiPlayer Java 2D Game (09/2013)

 Multi-player game written in Java using multi-thread TCP Socket-Server

Wireless Garage Door Cracker/Opener (07/2017 – Present)

 This project consist of Capturing sub-1 GHz signals with RTL-SDR and Analyzing them with GQRX and URH(Universal Radio Hacker) and sending signals with YardStickOne

INTERESTS

UWP/Android/iOS/Web Development

Machine Learning

VR/AR Development