

PROFILE

I am a full stack programmer interested in developing web applications and also developing big-data tools

I have more than 5 years' experience in the web development and back-end technologies based on .Net and Java.

I have more than 4-years' experience in using big data tools such as Apache Foundation Softwares, ELK Stack and IoT Platforms.

YASER NOOROLLAHI

BIG DATA ENGINEER

WORK EXPERIENCE

Freelancer (Looking for new opportunities)

03/2020 - Present

I am full stack developer with experience in below tools and programming languages:

in progress

- Performing Big Data projects
- Performing Elasticsearch (ELK Stack) projects
- Performing Log Management projects

BEHSA Corp (Mobile Telecommunication Company of Iran - MCI)–Full Stack Developer 10/2018-03/2020

Provide a real-time monitoring system for availability, performance and functionality of Huawei telecommunication micro services with a large-scale log management infrastructure based on ELK Stack.

Responsibilities

- Setting up & maintenance all 60 Elasticsearch servers with 35 TB Hard Disk and 300 GB of RAM.
- Setting up & maintenance Kafka & RabbitMQ message brokers in two cluster of Elasticsearch
- Use the Graylog tool to monitor and manage the amount of input data
- ETL big volume of data from/to other platforms.
- Create management dashboards with Kibana.
- Implemented CDC mechanisms in Linux platform with Logstash.
- Setting up Prometheus for monitoring Linux hosts metrics.
- Setting up Elasticsearch alerts in Grafana
- Creating user management for Kibana using NGINX tool
- Development of modules on Apache-NiFi in Java

Parsnet (ParsOnline) – Full Stack Developer

01/2018 - 09/2018

Provide an integrated log management system to make connection between Sigfox (The world's leading service provider for Internet of Things IoT) & Lora with an Integrated log management infrastructure based on ELK Stack.

Responsibilities

- Setting up & maintenance all 20 Elasticsearch servers with 2 TB Hard Disk & 80 GB of RAM.
- Setting up & maintenance RabbitMQ message broker.
- Develop a Gas-Meter Reader application with the function of wireless communication to read the meter remotely with a local management system in C# windows form.

I'm interested in learning new technologies and I'm also looking for dynamic and lively environment for challenging tasks

CONTACT INFORMATION



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Turkey, Istanbul

- Develop an ASP.NET MVC web application.
- Develop a simple android application with Android Studio & RabbitMQ.

Ava Salamat (MINISTRY OF HEALTH AND MEDICAL EDUCATION of IRAN)– Software Developer 12/2015 - 12/2017

Software Developer.

Responsibilities

- Hired, trained and lead Agile team of 3 developers
- Designing and implementation an ASP.NET MVC web application for Health Inspection
 Management System. (HTML/CSS, Bootstrap, MS SQL Server)
- Develop an OpenEHR project integrated with HIS (Hospital Information Systems)
- Develop a project like ESB for integrating data regularities base on C# & Oracle
- Setting up and maintenance a TFS Server (Team Foundation Server) from a to z.
- Setting up and maintenance VMware ESXI, vSphere, vCenter Server, View Composer, VMware Horizon
- Create a framework for internal goals Including OOP Programming, Dependency Injection,
 Design Patterns, web services (SOAP, Rest)

Pouya Parto Pishrafte – Software Developer

12/2011 - 12/2015

Developing Softwares in 3 types of applications such as IVR (Automatic Telephone card) (C#), hospital web appointment system(asp.net) and windows form SMS management system (C#).

Responsibilities

- Developed C# application for IVR system with Dongin & Dialogic telephone cards.
- Developed ASP.NET web form application for hospital appointment system & connecting to HIS (Hospital Information System). HTML/CSS, Telerik, jQuery
- Implemented payment system Implemented SMS Services integrated with appointment system application.

EDUCATION

Basir Institute of Higher Education (Iran)

2009 - 2011

Bachelors of Software Engineering.

Enghelab-e Eslami Technical College (Iran)

2007 - 2009

Associate's Degree in Computer Science.



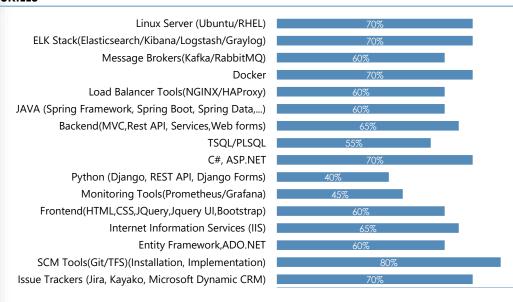
HOBBIES

Exercising

Swimming

Traveling

SKILLS



CERTIFICATES







