

Milad Teimouri

Backend Software Engineer

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📍 Tehran, Iran

📅 1993/12/16



EDUCATION

Iran University of Science and Technology

Master of Information Technology in Computer Networks engineering

- Second Rank, 17.89 GPA

Tehran, Iran

2016-2018

Iran University of Science and Technology

Bachelor of Technology in Computer engineering

- Third Rank, 16.85 GPA

Tehran, Iran

2012-2016

EXPERIENCE

Military Service

Software Engineer

Tehran, Iran

December 2019 - September 2020

- Spending Military Service in a Software company, work on developing web and desktop applications
- Main used technologies: C++, Qt, Python, Django, Docker

Andishe Computer Co

Backend Software Engineer

Tehran, Iran

September 2017 - September 2019

- Developing the new version of Web-based Electricity Billing Application which is used by 6-7 Power Distribution Companies which handles the data of over 10M Power subscribers from all over the country
- Gathering financial data generated by Iran Central Bank (almost 2000 documents per day) in order to transmit them to each Power Distribution and generating financial reports
- Developing comprehensive subscriber surveillance and bill payment system that has all energy subscribers data that intended to remove bill papers (saapa.ir)
- Main used technologies : Laravel, SQLServer, MongoDB, Redis, Queues, Task scheduling

Behpardaz Pishro Co

Backend Software Engineer

Tehran, Iran

April 2017 - September 2017

- Developed CAS2M, A web-based system ordered by Tavanir Company Gathering information of about 32M subscribers of Electricity from all over the country, Generating reports on many aspect of the data, e.g. Sales, Receipts, Branch Infos etc
- Authomatic Calculation of almost 100000 Bills from any of 56 Power Distibution Companies every day and producing the error reports
- Main Technologies used: Laravel, Oracle, MongoDB

SKILLS

- Proficient in **PHP** and **Laravel** Framework
- Proficient in **Design Patterns**, **OOP**, **Clean Code**, **Refactoring** and **SOLID**
- Proficient in **relational databases** (**SQLServer**, **Oracle**, **MySQL**) and **Database Design**
- Experienced with **NoSQL** databases (**MongoDB**, **Redis**)
- Experienced with **Docker**, **Git**, **Testing**, **Nginx** and **REST API**
- Experienced with **Python** and **Djang**, **Flask** frameworks
- Experienced with **C++** and **Qt** framework
- Experienced with **Linux** and Server maintenance
- Familiar with **Golang** (GO) Programming language
- Familiar with JavaScript, jQuery, HTML, CSS, Bootstrap
- Good English communication skills
- Rapid Learner and eager to learn new technologies