MUHAMMAD AZHDARI

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Tehran, Iran

OBJECTIVE

Software engineering request.

EDUCATION

2017-Present AmirKabir University of Technology, **Computer Engineering Department**, Tehran.

PROFESSIONAL/RESEARCH EXPERIENCE

Fall-2018 Tehran	Teaching Assistant, Computer basics and programming course, AmirKabir University,
Fall-2019	Teaching Assistant, Advanced programming course, AmirKabir University, Tehran
04/2018-Present	Backend developer, Bale Messenger, Tehran
11/2018-01/2019	Research (self study) in Artificial intelligence, machine learning, deep learning and related technology. Tehran

COMPUTER SKILLS

Operating Systems: Linux: ubuntu, deepin ,Windows.

Programming Languages: Python, Golang, Java, C, C++, HTML, JavaScript, bash, etc.

Database and Client/Server Technologies: Sql, ORM, Monitoring tools such as <u>prometheuse</u>, <u>gerafana</u>, <u>graylog</u>, <u>Graphql</u> apis, rest apis.

Software Tools: Git, Docker, etc.

Read books: Clean Code, Clean Code Python Refactor Legacy 7, Go in practice, etc.

PUBLICATIONS AND SELECTED PROJECTS

You can see my open source projects in my github page.

These are my non-open source projects:

Summer 2019 - now **A graphql base Djnago server.**

Fall 2019 - now **A rest base Golang server.**

Summer and Fall 2019 – now **Deploy and Monitoring of these two projects above.**

Now A lot of work projects at Bale.

LEADERSHIP, PROFESSIONAL ACTIVITIES AND AWARDS

Ranked top 0.3% in the country university entrance exam in more than 137000 participants. (2017) Take part in ACM competition – AmirKabir – 2018

Present a python programming course – AmirKabir – Summer 2019