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| **Muhammad Azhdari** Objective Software engineering request. Education 2017-Present AmirKabir University of Technology**, Computer Engineering Department**, Tehran. Professional/Research Experience Fall-2018 **Teaching Assistant, Computer basics and programming course, AmirKabir University**, Tehran  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 [prometheuse](https://prometheus.io/), [gerafana](https://grafana.com/), [graylog](https://www.graylog.org/), [Graphql](https://graphql.org/) 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](http://github.com/mmdaz) 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