

# MUHAMMAD AZHDARI

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Tehran, Iran

## OBJECTIVE

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Internship request.

## EDUCATION

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

## PROFESSIONAL/RESEARCH EXPERIENCE

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Fall-2018      **Teaching Assistant, Computer basics and programming course, AmirKabir University, Tehran**

04/2018-Present      **Python developer, Bale Messenger, Tehran**

09/2019-Present      **Research (self study) in Artificial intelligence, machine learning, deep learning and related technology, Tehran**

## COMPUTER SKILLS

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**Operating Systems:** Windows 10, Linux: ubuntu, deepin  
**Languages:** Python, Java, C, C++, HTML, JavaScript, bash, etc.  
**Database and Client/Server Technologies:** Sql databases for example postgresql, ORM (Object Relational Mapping)  
**Software Tools:** Git, Microsoft Office, Docker, Photoshop, Indesign, etc.

## PUBLICATIONS AND SELECTED PROJECTS

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Spring 2018      **Download Manger – Our Advanced Programming midterm project.**

- A download manager with java GUI and has a lot of options.  
You can see it in my github page: [github.com/mmdaz](https://github.com/mmdaz)

Spring 2018      **Normal Tanks game – Our Advanced Programming final project.**

- A normal tank game with java.  
It has network playing system.  
You can also see this in my github page: [github.com/mmdaz](https://github.com/mmdaz)

Now      **A lot of work projects at Bale.**

- Financial chatbots, etc.

## LEADERSHIP, PROFESSIONAL ACTIVITIES AND AWARDS

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

## **WORKSHOP AND TRAININGS**

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- Presented in a workshop that was about bot developing.

## **SOME IMPORTANT GRADES OF COURSES**

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**Math(I): 17.8/20**

**General physics(I, II): 17.5/20**

**Computer basics and programming: 19.5/20**

**Advanced programming: 18/20**

**Data structure: 16.25/20**

## **KEYWORDS**

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Data mining, Web mining, Text Retrieval, Web Search, Distributed Database, Transaction management, Java, C, C++, Python, Django, Web developing, Bot developing, Machine learning, Unix, Database, Docker, Software Development, Telecommunication, OOP, ORM..