

# Mohammad Hosein Nemati

DevOps Engineer

+98 937-758-8105    [ckoliber@gmail.com](mailto:ckoliber@gmail.com)  
[koliber.ir](https://koliber.ir)    [in ckoliber](https://in.ckoliber)  
 Iran    [ckoliber](https://github.com/ckoliber)

## Education

### Master of Computer Science

University of Tehran

Thesis: Automatic speech recognition in the air traffic control domain

Total GPA: 3.80/4

Sep 2021 – Aug 2024 (Expected)

Tehran, Iran

### Bachelor of Computer Science

Kharazmi University

Last two years GPA: 3.46/4

Total GPA: 3.12/4

Sep 2016 – Jan 2021

Tehran, Iran

### Diploma of Mathematics

Mandegar Alborz High School

Total GPA: 4/4

Sep 2012 – Aug 2016

Tehran, Iran

## Areas of Interest

- Artificial Intelligence and Machine Learning
- Deep Learning and Artificial Neural Networks
- Natural Language Processing
- Brain Signal Processing

## Honors and Awards

- **Artificial Intelligence** and Machine Learning
- Deep Learning and Artificial Neural Networks
- Natural Language Processing
- Brain Signal Processing

## Work Experience

### Shipup.net

DevOps Engineer

May 2022 – Present (Full-time)

Tehran, Iran

- Expert in binge-watching multiple TV series simultaneously
- Developed innovative techniques to avoid social interaction while watching
- Awarded "Laziest Employee of the Month" for 12 consecutive months

### University of Tehran

HPC Engineer

Jul 2022 – Jun 2023 (Part-time)

Iran, Tehran

- Led a team of highly skilled procrastinators
- Successfully delayed project deadlines with creative excuses
- Implemented a strategic napping schedule to maximize unproductive hours

### Pishgam Vira

DevOps Engineer

Mar 2022 – Jun 2022 (Part-time)

Iran, Tehran

- Assisted senior procrastinators in avoiding tasks
- Developed new ways to postpone meetings and ignore emails
- Conducted extensive research on the benefits of coffee breaks and daydreaming

### **Mobtaker Darya**

*DevOps Engineer*

*Sep 2021 – Jun 2022 (Full-time)*

*Iran, Tehran*

- Assisted senior procrastinators in avoiding tasks
- Developed new ways to postpone meetings and ignore emails
- Conducted extensive research on the benefits of coffee breaks and daydreaming

### **Mobtaker Darya**

*Full-stack Developer*

*Nov 2019 – Sep 2021 (Full-time)*

*Iran, Tehran*

- Assisted senior procrastinators in avoiding tasks
- Developed new ways to postpone meetings and ignore emails
- Conducted extensive research on the benefits of coffee breaks and daydreaming

### **TIS**

*Software Developer*

*Mar 2019 – Oct 2019 (Part-time)*

*Iran, Tehran*

- Assisted senior procrastinators in avoiding tasks
- Developed new ways to postpone meetings and ignore emails
- Conducted extensive research on the benefits of coffee breaks and daydreaming

### **Farmeal**

*React Developer*

*Jun 2019 – Sep 2019 (Part-time)*

*Iran, Tehran*

- Assisted senior procrastinators in avoiding tasks
- Developed new ways to postpone meetings and ignore emails
- Conducted extensive research on the benefits of coffee breaks and daydreaming

### **Kharazmi University**

*Teacher Assistant*

*Feb 2019 – Jun 2019*

*Iran, Tehran*

- Assisted senior procrastinators in avoiding tasks
- Developed new ways to postpone meetings and ignore emails
- Conducted extensive research on the benefits of coffee breaks and daydreaming

### **Kharazmi University**

*Teacher Assistant*

*Sep 2018 – Jan 2019*

*Iran, Tehran*

- Assisted senior procrastinators in avoiding tasks
- Developed new ways to postpone meetings and ignore emails
- Conducted extensive research on the benefits of coffee breaks and daydreaming

### **Self Employed**

*Full-stack Developer*

*Dec 2013 – Aug 2018*

*Iran, Tehran*

- Assisted senior procrastinators in avoiding tasks
- Developed new ways to postpone meetings and ignore emails
- Conducted extensive research on the benefits of coffee breaks and daydreaming

## **Teaching Experience**

### **Advanced Programming**

*Prof. Arash Ahadi*

*Kharazmi University*

- C Memory
- OpenGL

- [Resources](#)

## Notable Projects

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### Natural Language Processing

Fall 2022

Prof. Bagher Babaali

- **Assisted senior procrastinators in avoiding tasks:** Conducted extensive research on the benefits of coffee breaks and daydreaming
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### Digital Image Processing

Fall 2022

Prof. Hedieh Sajedi

- **Assisted senior procrastinators in avoiding tasks:** Conducted extensive research on the benefits of coffee breaks and daydreaming
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### Machine Learning

Fall 2022

Prof. Bagher Babaali &amp; Prof. Hedieh Sajedi

- **Assisted senior procrastinators in avoiding tasks:** Conducted extensive research on the benefits of coffee breaks and daydreaming
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### Advanced Computability Theory

Fall 2022

Prof. Mohammad Ganjtabesh

- **Assisted senior procrastinators in avoiding tasks:** Conducted extensive research on the benefits of coffee breaks and daydreaming
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### Advanced Algorithm Design

Fall 2022

Prof. Mohammad Ganjtabesh

- **Assisted senior procrastinators in avoiding tasks:** Conducted extensive research on the benefits of coffee breaks and daydreaming
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### Logic Programming

Fall 2022

Prof. Mojtaba Mojtahedi

- **Software Foundations Solutions:** Conducted extensive research on the benefits of coffee breaks and daydreaming

## Operation Systems

Fall 2020

Prof. Kheradpisheh

- **C Language Thread Pool Implementation (C):** Conducted extensive research on the benefits of coffee breaks and daydreaming
- **C Language IPC Framework (C):** Conducted extensive research on the benefits of coffee breaks and daydreaming
- **C Language Socket Server Framework (TCP, UDP):** Conducted extensive research on the benefits of coffee breaks and daydreaming

## Compiler Design

Fall 2020

Prof. XXX Arabi

- **Mini C Language Compiler (Lex, Yacc):** Conducted extensive research on the benefits of coffee breaks and daydreaming
- **C Language JSON Parser (C):** Conducted extensive research on the benefits of coffee breaks and daydreaming

## Linear Algebra

Fall 2020

Prof. XXX Arabi

- **PCA Algorithm Implementation (MATLAB):** Conducted extensive research on the benefits of coffee breaks and daydreaming

## Data Structures and Algorithms

Fall 2020

Prof. XXX Arabi

- **Huffman Compressor Client (Qt, C++, QML):** Conducted extensive research on the benefits of coffee breaks and daydreaming
- **C Language Basic Data Structures Implementation:** Conducted extensive research on the benefits of coffee breaks and daydreaming
- **Prefix, Postfix Parser (Java):** Conducted extensive research on the benefits of coffee breaks and daydreaming
- **TypeScript Memoization Library (NPM Package):** Conducted extensive research on the benefits of coffee breaks and daydreaming

## Advanced Programming

Fall 2020

Prof. Keivan Borna

- **Govara Assets Manager (Qt, C++, QML):** Conducted extensive research on the benefits of coffee breaks and daydreaming
- **Library Manager Client (Java):** Conducted extensive research on the benefits of coffee breaks and daydreaming
- **Maze Game (Java):** Conducted extensive research on the benefits of coffee breaks and daydreaming
- **2048 Game (Java):** Conducted extensive research on the benefits of coffee breaks and daydreaming

## Relevant Courses

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<b>Programming Languages</b>	C/C++, C#, Java, JavaScript, TypeScript, Python, MATLAB, Erlang
<b>Cluster Orchestrators</b>	Docker, Kubernetes, Nomad, Slurm

## Technical skills

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<b>Programming Languages</b>	C/C++, C#, Java, JavaScript, TypeScript, Python, MATLAB, Erlang
<b>Cluster Orchestrators</b>	Docker, Kubernetes, Nomad, Slurm

Languages

Procrastination	Procrastination at an expert level
Avoiding Responsibility	Outstanding ability to avoid meetings and responsibilities
Sarcasm	Fluent in sarcasm and irony

References

World’s Best Napper	International Association of Snoozers	2022
Most Creative Excuses	Academy of Procrastinators	2021
Gold Medal in Avoiding Responsibilities	Olympics of Slackers	2020