# Hamid Keshmiri Neghab



Personal Information:

Date of Birth: 18th September 1990

Nationality: Iran

# Languages

**Czech- No proficiency** English – Full professional proficiency

Persian – Native

### Contact

### **Address:**

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### **Email:**

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### Homepage:

http://hamidkeshmiri.ir

https://hamidkn.github.io/My-Site/

### **GitHub Page:**

https://github.com/Hamidkn

# LinkedIn Page:

https://www.linkedin.com/in/hamidkeshmiri-neghab-37ab9b4a

# **Google Scholar Page:**

https://scholar.google.com/citations? user=OFLk9csAAAAJ&hl=en

# Summary

Python, C#, and Web developer with a good knowledge of a software development life cycle, including design, development. Motivated and eager to learn new technologies, and enthusiastic to work in a team as well as individually.

I am living in Pilsen, Czech Republic with work permission.

# Skills

- Python, C#, HTML5, JavaScript, CSS3, Bootstrap, VueJs
- Entity Framework, Visual Studio **Unit Testing**
- Visual Studio, Visual Studio Code, Matlab, LabVIEW
- Microsoft SOL Server
- GIT. Bitbucket
- WCF, WPF, WinForms, MVVM
- OpenCV, Keras (Python)
- Arduino

# Other Skill Highlights

- WordPress, Joomla
- Adobe Software: Photoshop, XD, Dreamweaver
- Linux
- Microsoft Office.

# Experience

### Graphical design (2010-2018)

# IT Technician and Designer (Employment Type: Freelance) - IRAN

- Design Business cards, Banners, Logos.
- Developing webpages for some companies with WordPress, Joomla.
- **Network Support**
- Office automation support
- Developing softwares: Accounting, Phonebook

### Software Developer (October 2020-January 2021)

Develop Software for production management in the beverage industry -Konplan Company - Plzen - Czech Republic

- Using entity framework to model and manage data from SQL server and create tables, stored procedures.
- Developing WCF services for each service.
- Developing user-friendly WPF workbenches for each services which the customer can use it.
- Developing web plugins for the web application.
- Testing the services using Visual studio unit testing.
- Work closely with other team members to plan, design, and develop robust solutions.
- Working with Bitbucket and JIRA.

# 3. Researcher and developer of Artap framework (April 2021)

Develop Optimization Algorithms for solving multi-objective problems, Training Neural Networks - University of West Bohemia - Plzen - Czech Republic

## Education

### University of West Bohemia, Plzen, Czech Republic- Jan 2020

PHD candidate in Electrical Engineering

# Islamic Azad University, Mashhad, Iran - Sep 2013 to Jan 2017

- MSc in artificial intelligence
- Thesis: An Improved Dynamic Multi Robot Path Planning using a hybrid of Genetic Algorithm and Bee Colony.

# Ghochan university of modern technology engineering, Ghochan, Iran-Sep 2008 to Sep 2013

- BSc in computer engineering, software.
- > Thesis: Implementation of Intrusion Detection System