

Marziyeh Bikas

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Dedicated student with a passion for learning, knowledge in Software Engineering, and experience working with seasoned professors in relevant fields.

Professional Experience

Assistant Professor

Remote

/ Present

I work with a cybersecurity professor and some of my responsibilities include:

- Marking students' assignments
- Collecting data
- Creating slides
- Performing cybersecurity projects and documenting the process
- Summarizing and explaining academic papers
- Managing events.

Education

Bachelor's degree in Computer Software Technology Engineering

February 2018 - April 2021

GPA: 17.53 out of 20

Qom Technical and Vocational Institute for Girls at Qom

Courses included Programming languages such as C++ and Android, Math, AI, Computer Architecture, and Graphics.

Associate's degree in Computer - Computer Software

February 2015 - June 2017

GPA: 15.99 out 20

Qom Technical and Vocational Institute for Girls at Qom

Courses included Math, Programming languages such as C++, Network, Operating systems, Database, Computer Hardware, Computer Architecture, Fundamentals of Electronics, and Graphics.

Diploma in Computer

September 2024 - June 2015

GPA: 18.40 out of 20

Moallem I Technical High School at Pakdasht

Courses included Programming languages and their logic, and different software such as Microsoft Office applications.

Key Skills

JavaScript

React.JS

HTML

CSS

Python

Git

APIs

**Web scraping - Selenium
Search**

Accomplishments

Top student at Undergraduate level

Achieving a GPA above 17 in three semesters at the Undergraduate level

Top student at High School

January 2015

Received a prize as a top-level student with a high GPA at High School

Certifications

IELTS

October 2023

IDP

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Languages

English – Expert

Courses

Java (2018)

A three-month course in Java at an institution affiliated with a recognized university (Sharif) called Laitec

React.JS, JavaScript, HTML, CSS (2019 - 2020)

A year of self-study Python

Python (02 - 2024)

'Python for Everybody Specialization' audit course by the University of Michigan (taught by Dr. Charles Russell Severance) on Coursera

Python (04 - 2024)

'Python for Data Science, AI & Development' audit course by IBM on Coursera JavaScript

JavaScript (04 – 2023)

The JavaScript Tutorial on the W3School.com website

React.JS (04 - 2024)

React.JS course on codecademy

HTML and CSS (04 – 2024)

HTML and CSS in depth

JavaScript (in progress)

'The Complete JavaScript Course 2024: From Zero to Expert!' course on Udemy platform

Software

Word

Excel

PowerPoint

Interests

Reading

Culture exchange

Languages

Walking