

MohammadAmin Keyhanfard

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Detail-oriented data analytics student with strong Python and R development skills. Proficient in data analysis, and data-driven decision-making. Experienced in working with spreadsheets, databases, and various Python libraries (NumPy, Pandas, Scikit-learn, Matplotlib). Skilled in creating reports and dashboards using Power BI and Tableau. Adaptable, with excellent interpersonal skills and a collaborative approach.

Experience

Bitbaan Advanced Technologies

Back-end Developer

Tehran, Iran

Jun 2021 – March 2024

- Developed the company's web solutions using Django, significantly lowering development time by 20% and improving functionality.
- Maintained Linux virtual private servers for deploying applications and projects, reducing server downtime.
- Leveraged SQL databases for data analysis and problem-solving, streamlining development processes.
- Fostered a positive work environment through collaboration, assistance, and active participation in training.

Skills

- Analyzing and interpreting datasets using Python, R, Excel, and Power Query.
- Identifying trends, patterns, and insights from datasets.
- Creating maps, tables, reports, charts, and presentations using Power Bi and Tableau.

Education

Toronto School of Management

Diploma in Data Analytics

Toronto, Canada

Expected April 2025

Azad University, Fars Science and Research Branch

Bachelor of Science in Structural Engineering

Shiraz, Iran

June 2015

Certificates

Analyzing Data with Python at IBM | Oct 2023 | Certificate ID: [96961dd0cae54e6da634f6977671238c](#)

Statistics and R at HarvardX | Aug 2023 | Certificate ID: [ec5198c5fc5e46a29a6e66f1e4acfb13](#)

Python Fundamental Programming at South Industrial Management Institute | Apr 2019

Fundamental Programming in C# at South Industrial Management Institute | May 2019

Excel Skills: Intermediate at Shiraz University Open and Specialized Training Center | Apr 2019

Programmable Logic Controllers (PLC) at Shiraz University Open and Specialized Training Center | Mar 2021

MATLAB Fundamental for Engineers at Shiraz University Open and Specialized Training Center | Mar 2019

Language

Fluent in **English** and **Persian**