Amir Bashiri

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Junior Data Scientist | Data Analyst

Analytically minded self-started junior data scientist with a passion for purpose-driven data solutions. Interactive with clients in presenting models and exploratory data analysis results. Team player with strong communication with a background in economics, econometrics, and business, seeking to leverage strategies and resolutions to major company challenges at hand.

SKILLS

Python:	Object oriented programming	Visualization and dashboards (Plotly, Dash
	Machine Learning (Scikit-learn, SciPy)	Seaborn, Matplotlib)
	Data Manipulation(PySpark, Pandas, Numpy)	web scraping (Scrapy, BeautifulSoup, lxml)
RDBMS:	PostgreSQL	(CTE, CASE statements,
	SQL Server	Sub-Queries,
	MySQL	Window Functions)
Other:	Zsh Shell, Conda, Git (Github), VS Code, Jupyter	R (R Studio), Tableau, T_EX, Excel

EXPERIENCES

Data analysis
Freelance   *Remote*

- Analyze Nokta Rent A Car's EBIT, revenues, costs, marketing campaign effectiveness analysis, and descriptive stats

Data Scientist Internship
KPMG   *Jan 2022 - Current*

- ETL, querying, and EDA on financial advisers' demographics. Getting to know Pyspark and DataBricks use cases. Working with AWS Sagemaker, Redshift, S3 and familrizing with cloud computing and production level programming.

Co-founder
Karan Sports Group   *Apr 2019 - Dec 2020*

- Award-winning startup providing high-tier sports tours, and marketing arrangements for one to one or one to many coaching.

EDUCATION

Master of Science in economics, *IAU Science and Research branch*   Sep 2019 - Current
Bachelor of Science in economics, *IAU Central branch*   Graduated 2019

COURSES AND CERTIFICATES

Datacamp:	Career Track: Python Programmer, Data Scientist with Python, Data Analyst with Python, Data Analyst with SQL Server, Data Analyst with R
	Skill Track: SQL Fundamentals, SQL for Business Analysts, Data Manipulation with Python, Data Visualization with Python, Statistics Fundamentals with Python, Importing & Cleaning Data with Python, Time Series with Python, Marketing Analytics with Python, Statistics Fundamentals with R
Coursera:	The Data Scientist's Toolbox, Programming for everybody
Udemy:	Interactive Python Dashboards with Plotly and Dash,
	O'Reilly's Python Beyond The Basics - Object Oriented Programming
other	Dr. Razavi: Machine Learning 2018, Ali Hejazizo: Python and Linux Course