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StackOverflow: stackoverflow.com/users/22029297/nimo-db

Experienced Python developer excelling in crafting scalable e-commerce solutions and automation scripts. Demonstrates strong communication and leadership, employing creativity and problem-solving prowess to propel strategic decision-making. Possesses expertise in data analysis and back-end development, with a focus on augmenting operational efficiency through teamwork and adaptability.

SKILLS:

Back-End Development:

- Python
- Django
- Flask
- RESTful API

Data Analysis:

- R
- Pandas
- NumPv
- Matplotlib
- Seaborn

Front-End Development:

- JavaScript
- HTML
- CSS
- Bootstrap
- ReactJs

Scripting and Automation:

- Scrapy
- Selenium
- Beautiful Soup

Databases Development:

- MySQL
- PostgreSQL
- SQLite
- MongoDB

Other:

- AWS
- Linux (Ubuntu)
- Git
- Docker

EXPERIENCE:

Python Back-End Developer | Freelance May 2023 - Present

- Utilized a scalable e-commerce backend (Django, PostgreSQL) handling over 20,000 products, ensuring smooth fulfillment for high-traffic volumes.
- Devised a user-friendly Telegram bot (TeleBot, Python) for a cryptocurrency exchange, resulting in a 40% surge in user engagement and a 25% increase in daily transaction volumes. Integrated automated data scrapers for real-time currency rate updates, ensuring precise transaction execution every 1.5 minutes.
- Designed and deployed a comprehensive Django admin panel, yielding a 90% enhancement in data management efficiency and secure storage of over 50,000 records in MySQL.
- Implemented stringent security protocols, encompassing encryption and secure logins, culminating in a 50% reduction in security incidents and ensuring 100% data integrity compliance.
- Provided bespoke data web scraping and cleansing services, automating data processing workflows, and empowering clients to optimize data collection and processing capabilities, resulting in a 60% increase in data accuracy and an 80% reduction in manual data entry.

Founder And Sales Director | Asha Teb (Kimia Salamat Ostovar) - Tehran, Iran April 2023 - December 2022

- Propelled the sales team, resulting in an 80% revenue surge, and efficiently managed collections to optimize cash flow.
- Analyzed sales and profitability using Python data analytics (Pandas, NumPy), yielding a 20% enhancement in decision-making accuracy and a 15% upsurge in quarterly sales.
- Developed Python programs (Django) and data scraping techniques (Scrapy) to automate the daily collection and updating of importer data, leading to a 60% rise in customer satisfaction through real-time pricing.
- Orchestrated the design and launch of a user-friendly website using Python (Django) and front-end technologies (JavaScript, CSS, HTML), resulting in a 90% improvement in product accessibility, a 25% increase in online engagement, and an enhanced customer experience.

Python Data Analyst | Salamat Mehr Gardoon - Tehran, Iran December 2016- April 2022

- Leveraged data-driven insights from product and customer analytics to achieve a 15% year-over-year profit increase, leading to revenue growth of 2,000,000,000 Rials.
- Analyzed top and bottom-selling products, customer data, and lost customer data to identify growth opportunities and mitigate risks.
- Implemented Python with Pandas and NumPy to improve data ingestion from 8 different sources, reducing processing time by 5% and ensuring data accuracy and efficiency.
- Executed data cleansing procedures to address missing data, resolve inconsistencies, remove duplicates, and identify outliers, resulting in a 70% increase in data accuracy and a 90% reduction in processing time.

EDUCATION:

Pre-University Degree in Mathematics and Physics | Almas Danesh - Tehran, Iran 2012-2016

LANGUAGES:

- German (Goethe Zertifikat B2)
- English (Intermediate)
- Persianl (Native)

CERTIFICATIONS:

- Google Data Analytics Professional Certificate (Google Data Analytics)
- University of Michigan Specialization Certificate (Python for Everybody)
- Udemy (The Complete SQL, MySQL, and PostgreSQL Bootcamp)
- The App Brewery (Complete Python Pro Bootcamp 2022)