

OBJECTIVE

Obtain Software Engineer position

SKILLS

- Hands-on experience Python, Flask, Ray, Pandas, Selenium
- Knowledge of Numpy, Power BI, GCP
- SQL (DML), Oracle, Postgres
- Git (GitHub, Gitlab)
- Experience with JIRA, Asana
- Tools: PyCharm, Jupyter Notebook, Docker, ElasticSearch, AWS Redshift

EXPERIENCE

Software Engineer. My project. February 2023 - Current

- Create a pipeline for processing/moving a dataset and putting it to a datalake/warehouse.
- Transform the data in the data warehouse: prepare it for the dashboard.

Software Engineer. HRForecast. February 2022 - July 2023

Improvement and support HR Analytics Platform, parsing job postings and implementing analytics

- Development data pipelines (ETL/ELT) for our analytics and data science applications
- Developed and maintained data warehouses and databases
- Developed and maintained RESTful APIs to provide access to data and services.
- Web scraping, collecting and parsing data from various online sources.
- Creating data dashboards and visualizations.

Python Developer. Auchan Retail. June 2021 - February 2022

Took part in development company's product as logistic platform

- Python scripting for integration and process automation task
- Creation of integrations between applications and services
- Improvement and support company's product logistic platform
- Create clear technical documentations and specifications

Business Data Analyst (February 2015 - May 2020) and Software Engineer (May 2020 - June 2021).
Energozbyt JSC Ukrainian railways

Development and testing of a Data Services component

- Collection and processing of data from various sources;
- Data validation, enrichment and cleaning;
- Preparation for subsequent analysis and daily reports;
- Persistent data storage for long-term usage.

Business Analyst. Coal company "Krasnolimanskaya". Sept 2007 – Feb 2015

Successfully developed factor-criterion model of bonuses for managers

- Development and implementation of a bonus program, analysis of its implementation and calculation of bonuses
- Setting plans and analyzing implementation;
- Model planning;
- Preparation of predictive models.

COURSES

- Udemy Course - Python and Django Full Stack Web Developer Bootcamp (Sept 2020-Des 2020)
- Udemy Course - Python for Data Science and Machine Learning Bootcamp (Ap 2020-Jul 2020)
- WebForMyself - Python.Fast start (Dec 2019)

EDUCATION

Donetsk National Technical University

Master's degree in "Economics and management" (2002-2007)

LANGUAGES

- English - Upper Intermediate
- German - A1