

Oleg Mironov

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Portfolio: <https://olegmrnv.github.io/>

Data Analyst with a background in software development. Certified as a professional Data Analyst through Rice University and has experience providing services to financial institutions, law firms, housing agencies and other industries in Houston area. Fast learner who has a passion for new technologies and concepts. Eager to work with like-minded team members whose goals are: growth, success and accomplishment.

Technical Skills:

Python (Pandas, Matplotlib, NumPy, SQLAlchemy, sklearn or scikit-learn, flask application), VBA, C#, API requests, JSON, geoJSON, MySQL, SQLite, MongoDB, Postgres, HTML, CSS, Bootstrap, Dashboarding, Data Visualization, JavaScript (Plotly, D3, Geomapping with Leaflet.js), R, Tableau, Power BI, Machine Learning, Modeling, Web Development, Web Scraping with Python (BeautifulSoup), Big Data Analytics with Hadoop, ETL frameworks, Github, Git Bash, ASP.NET, Jupyter Notebook, Visual Studio, Microsoft Excel.

Work Experience:

September 2019 – present

“Resource Data Inc”

Houston, TX

Programmer/Analyst

- Completed in-depth analysis of a Trade Program Management solution that served as a foundation for a migration project and helped to make critical business strategic decisions.
- Developed data models as well as ETL process using SSIS packages and SQL scripts.
- Writing SQL procedures and troubleshooting any issues related to a data flow.
- Creating visualization and delivering data analysis insights to the upper management.
- Developed a front-end interface for a cloud-based application using C# and ASP.NET

July 2017 – September 2019

contractor/self-employed

Houston, TX

IT Specialist

- Successfully completed data/email migration between various Document Management Systems.
- Deployed several websites, managing domain names and DNS records.
- Improved network performance, internet connection speed, backup solutions.
- Resolved issues related to computer virus infection, data recovery, wireless network extension.

Education:

Rice University (Houston, Texas) August 2019

Data Analytics Boot Camp - an intensive 24-week long educational program intended to deliver new trending programming and analytical skills.

Moscow State Open University (Moscow, Russia) July 2009

Bachelor of Engineering / Software Development.