

LEO J. WOTZAK

Full Stack Developer

Contact

Address

Austin, TX, 78702

Phone

(224) 563-7829

E-mail

Leojwotzak@gmail.com

LinkedIn

linkedin.com/in/leo-wotzak/

Skills

React



Bootstrap



JavaScript



HTML, CSS, Sass



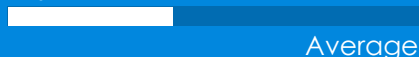
Flask



Python



SQL



EC2



Git



Adobe Illustrator



Experienced **Full Stack Developer** with demonstrated ability in designing, developing, and implementing applications and solutions using a range of technologies and languages. Seeking to leverage development experience and hands-on expertise in a creative, challenging role.

Work History

2021-09 -
Current

Full Stack Developer

Penhole, Austin, TX

- Design, implement, and maintain data analytics dashboards using Python & Dash to empower clients with in-depth analytics capabilities
- Accelerated slow dashboard app by implementing cluster-based backend (Dask), considerably reducing latency and load time
- Documented disorganized codebase with Sphinx by automating documentation generation with web interface, allowing collaborators to stay up to date with codebase changes
- Administrate automated Heroku pipeline with development, staging, and production workflows

2020-01 -
2021-08

Asset Management Analyst

Epic Real Estate Partners, Austin, TX

- Reduced turnaround time of AR reporting ETL workflow from 1 week to 1 day by automating with Python

Programming Skills

Back End

- Generated high-quality leads for freelance assignment by developing recursive web scraper, allowing for quick, effective scraping of 3,000+ websites

Front End

- Composed, styled (SCSS), and arranged personal website using React, Bootstrap, and Gatsby with custom components, dark mode, markdown integration, and sound effects

DevOps

- Deploy personal projects on AWS (EC-2), Netlify, and Heroku to utilize SSL/TLS configuration, DNS resolution (Route53), and database management (RDS & Heroku PostgreSQL) services

Education

2014-08 -
2018-08

Bachelor of Arts: Economics

University of Texas At Austin - Austin, TX

- Relevant Coursework: Embedded Systems