

Stephen Epps

Information redacted, full resume available upon request.

Email: stevepps [at] gmail [dot] com

Experience

Mapzen

Data Gardener

- Maintain and edit geospatial data used for internal and external mapping applications and cartographic projects.
- Develop custom workflows using GIS, Python, Javascript, and Git.
- Manage records in the Who's On First data gazetteer.
- Interact across multiple platforms and social media with Mapzen staff, data users, and contributors.
- Review contractor and intern projects.

Apple

Data Analyst

- Collaborate with a team of engineers, GIS professionals, and developers to create a newly launched iOS service and map layers.
- Compile, edit, and analyze large datasets.
- Create and publish regularly scheduled and ad-hoc reports.
- Validate map content for various applications through a rigorous QA process.

Mobility Planners

Cartographic Designer

- Generate complex, multi-layered transit system maps.
- Perform geo-spatial analyses using ArcGIS, QGIS, and Illustrator.
- Assume responsibility for database design, data management, and project QA.
- Manipulate Census data to visually display demographic trends.

Cassidy Turley / DTZ

Research Analyst

- Produced specialized reports and customized research documents relating to industrial, office, and multi-family housing data.
- Compiled research in the form of data summaries and graphics.
- Gathered, analyzed, interpreted, and presented real estate trends.

Education

- San Jose State University
Master of Urban and Regional Planning, MUP
- San Francisco State University
Bachelor of Arts, Urban Studies
- General Assembly
Introduction to Python Bootcamp

Qualifications

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|---------------------|-------------------------|
| • QGIS | • ArcGIS |
| • ArcGIS | • Python (Intermediate) |
| • Adobe Illustrator | • Javascript (Basic) |
| • Linux/Mac/Windows | • Network Analyst |
| • SQL | • Scribus |
| • Git | • HTML |

References provided upon request

