

# REBECCA LINDQVIST

✉ rebecca.lindqvist@email.com

☎ (916) 555-0172

📍 Sacramento, CA

🌐 [linkedin.com/in/rebeccalindqvist](https://www.linkedin.com/in/rebeccalindqvist)

## SKILLS

- ArcGIS Pro
- ArcGIS Enterprise
- ArcGIS Online
- Python
- ArcPy
- ArcGIS API for Python
- Experience Builder
- SQL
- Survey123
- Data Modeling

## CERTIFICATES

### GIS Professional (GISP)

GIS Certification Institute • 05/2021

### Esri Technical Certification: ArcGIS Enterprise Administration Associate

Esri • 03/2022

## SUMMARY

Senior GIS Analyst with 9 years of public-sector and engineering GIS experience in transportation, flood control and water. Designs enterprise geodatabases, builds Experience Builder apps on ArcGIS Enterprise and ArcGIS Online, and automates work with Python, ArcPy and the ArcGIS API for Python. Mentors analysts and turns stakeholder requests into working tools.

## EXPERIENCE

### Senior GIS Analyst

Sierra Valley Transportation Authority • Sacramento, CA

02/2021 - Present

Regional transportation agency managing 2,100 lane miles and 380 bridges.

- Lead data modeling for an enterprise geodatabase of **48,000** road assets used by planning, maintenance and finance.
- Build 9 Experience Builder apps on ArcGIS Enterprise, including a pavement condition tool used in yearly budget hearings.
- Automate linear referencing updates with ArcPy and SQL, replacing a 2-week manual cycle with a nightly job.
- Mentor 4 GIS analysts through code reviews and pairing, and set standards for map services and metadata.

### GIS Analyst

Delta Bay Engineering Group • Stockton, CA

06/2017 - 01/2021

Water resources engineering firm serving levee districts and counties.

- Configured Survey123 and ArcGIS Online field apps for 120 inspectors on levee and culvert programs.
- Wrote scripts with the ArcGIS API for Python that audited 300 hosted layers for broken sharing and stale data.
- Produced flood risk maps in ArcGIS Pro for 25 grant applications that brought in \$14M in funding.
- Gathered requirements from engineers and planners to scope about 30 GIS requests per quarter.

## EDUCATION

### Bachelor of Science

University of California, Davis • Davis, CA • 06/2017

Environmental Science and Management, GIS Emphasis