



# Daniel W. Eungard, L.G.

## Subsurface Lead and Tsunami Hazards Geologist

Daniel is the subsurface lead and tsunami hazards program data manager—he is responsible for maintaining and expanding the geospatial databases for both programs. He is a subject matter expert on tsunami science, working with local, state, and federal partners to improve public understanding of risk and encourage mitigation efforts in Washington State.

### Job Responsibilities

Maintaining the subsurface database and tsunami program's data, producing pedestrian evacuation models, public outreach on tsunami hazards.

### Professional Interests

Subsurface geology, evacuation modeling.

### Skills

ArcGIS Desktop and Pro, Python, 3D model development, outreach/communication.

### Professional Experience

- Geologist, Washington Geological Survey, Olympia, WA
- Graduate Teaching Assistant, Oregon State University, Corvallis, OR

### Education

- M.S. Geology with specialization in Volcanology and Geochemistry, Oregon State University, Corvallis, OR
- B.A. Geology, Eastern Illinois University, Charleston, IL

### Personal Interests

Hiking, kayaking, home brewing, gardening.