

Andras Mihaly

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Education & Training

B.S. in Computer Science, Web and Mobile Software Development Anticipated Graduation: 06/2022
Oregon State University - Cascades, Bend, OR

Flat ¼ inch Certification, Tongue Point Welding Program, Astoria, OR Completion: 12/2017
Merchant Mariner Credential, Tongue Point Seamanship Program, Astoria, OR Completion: 12/2016

A.A.S. Degree with a focus on Marine Biology
Ocean Research College Academy/Everett Community College, Everett, WA Graduation: 08/2014

Technical Skills

HTML, CSS, BootStrap, JavaScript, SQL, Python

Work Experience

Press Operator, The Bulletin, Bend, OR 08/2018-Present

- Troubleshoot mechanical issues with printing machine
- Provide thorough sample product analysis prior to production
- Print a variety of materials for a diverse assortment of clients
- Perform quality control to ensure products meet client standards

Environmental Technician, Global Diving and Salvage, Corpus Christi, TX 10/2017-11/2017

- Coordinated effectively between different teams to complete jobs
- Resolved conflicts between crew and supervisor
- Managed technical components of vessel to ensure smooth operations
- Prioritized salvage disassembly and organized into different areas of containment

Dishwasher, Fort George Public House and Brewery, Astoria, OR 04/2017-09/2017

- Communicated effectively with co-workers and management
- Multi-tasked in a fast-paced environment and remained flexible to respond to situations as they arose

Activities

Member, Cascades Tech Club, OSU-Cascades, Bend, OR 10/2018-Present

Member, Solar Car Club, OSU-Cascades, Bend, OR 10/2018-Present

Member, Association of Energy Engineers (AEE), OSU-Cascades, Bend, OR 10/2018-Present

Member, Running Club, OSU-Cascades, Bend, OR 10/2018-Present

Volunteer

Team Member, AmeriCorps-FEMA Corps, Multiple Locations, USA 02/2015-11/2015

- Surveyed victims in order to provide appropriate disaster relief and aid

Project Manager, FIRST Robotics Club, Arlington High School, Arlington, WA 06/2013-06/2014

- Managed the design, modeling and development of a robot for 2014 competition