# → DONALD DENNEY •—

## **CONTACT**



360-899-6645



□ dwdenney@hotmail.com



www.dwdenney.com

## **PROFILE**

Donald Denney is an experienced Information Technology Specialist with years of hands on training in project management, programming, full stack application development, database administration, and engineering cloud environments. Also proficient in legacy data migration, integration and modernization.

## CERTIFICATIONS

- PROJECT+, A+
- SECURITY+, LINUX+
- **NETWORK+, CCENT**
- CCNA, CCNA SECURITY

## **EDUCATION**

### Associate of Technical Arts

2011-2013

Graduated from Skagit Valley College with honors.

# **Bachelor of Science IT** Security

2015-2019

**Graduated from Western Governors** University while working full time as an Information Technology Specialist at Skagit Valley College.

## **EXPERIENCE**

# Information Technology Specialist

2010-Present

Responsible for programming, scripting, database development, data integration, and cloud/third-party system integration and implementation. Support other IT units on technology projects, and all other divisions at SVC. Provides Information Technology services in the areas of application development and customer support. This position is responsible for designing, developing and deploying custom programming, databases and related dbm applications that are used directly by students, staff and faculty. This position is also responsible for applications administration and customer support of critical I.T. systems and technology through one on one and group troubleshooting and training sessions auditing, granting and revoking security access.

#### **Certified Trainer**

2006-2010

Chosen to complete courses to become certified trainer. Responsible for training new hires, oversee day to day activities related to training. Look for new areas of training.

# Associate Manager

2000-2006

Due to exemplary performance, chosen to be the associate manager, overseeing the day to day activities of the evening shift. Inventory, ordering, staff scheduling.