(912) 306-4746 erictrinh127@gmail.com Seattle, WA <u>trinhericresume.com</u> <u>github.com/phongku</u> linkedin.com/in/erictrinh127/

# **Eric Trinh**

# **CERTIFICATIONS**





#### **OBJECTIVE**

Currently seeking entry-level opportunities as a Web Developer, Software Developer, Software Engineer, Cloud Application Developer, Cloud Engineer, Game Developer, or similar position. My goal is to continue expanding my skill set while working with the most talented and innovative developers.

# PROFESSIONAL SUMMARY

Results-oriented disabled Navy veteran with a Secret security clearance and six years of leadership experience. Skilled in cloud application development with expertise in Java, JavaScript, and Python, leveraging AWS and Azure. Currently enrolled in the Washington Vets to Tech program (WaV2T), specializing in Cloud Application Development. Upon completion, this program contributes 18 credits towards a bachelors degree in computer science Seeking an entry-level position to apply my technical skills, collaborate with talented developers, and contribute to innovative solutions. Strong communication, problem-solving, and adaptability skills complement my ability to design, build, and deploy scalable and secure cloud-based applications.

#### **SKILLS**

#### Technical Skills

- HTML5
- CSS3
- Java
- JavaScript
- SQL
- Python
- Linux OS
- AWS Cloud
- Azure
- Microsoft Suite
- Google Suite
- Secret Clearance

## Soft Skills

- Communication
- Management
- Leadership
- Fast Learner
- Adaptability
- Critical Thinking
- Problem-Solving
- Teamwork
- Ability to pick things up quickly, in a self-motivated way

#### **EXPERIENCE**

# **Nuclear Electrician, US Navy**

FEB 2017 - APR 2023

- ★ Adhered to strict 60 hour work week schedules to prepare assessments.
- ★ Studied electric systems and troubleshooting, heat transfer, fluid dynamics, chemistry, radiological fundamentals, physics, AC and DC circuits, and radiation protection.
- ★ Tested equipment to ensure proper function or troubleshoot errors.
- ★ Interpreted schematic designs.
- ★ Performed various experimental labs and routine maintenance procedures.
- ★ Exemplified problem-solving skills and an ability to work effectively in a team.
- ★ Assumed roles as Class Leader, Section Leader, Supply Officer, and Battalion Supervisor.
- ★ Received numerous awards for excellent performance and ability in a highly demanding field.
- ★ Consistently operated the Nuclear Power Plant at a 4.0 standard over extended shifts.

# **EDUCATION**

WA Vets to Tech,	Lacey, WA	Graduated AUG 2023
University of Washington	Seattle, WA	129 CR towards BS PHYS
NPTU, Qualified Elec. Power Plant Operator	Charleston, SC	Graduated DEC 2018
NPS, Qualified Nuclear Power	Charleston, SC	Graduated JUN 2018
NFAS, Qualified Electrician	Charleston, SC	Graduated OCT 2017
High School Diploma	South Effingham HS	Graduated MAY 2016

#### **LANGUAGES**

English	Native
Vietnamese	Native
French	Intermediate
Korean	Beginner