CHRISTOPHER RAUCH

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SOFTWARE ENGINEER | US NAVAL OFFICER | INNOVATOR AT HEART

My passion lies in crafting unique software solutions that solve real-world problems and streamline complex tasks. I am always immersed in a project, constantly pushing the cutting edge and refining my skills. My military background has honed my ability to communicate effectively, collaborate selflessly and excel in dynamic and challenging environments. As a lifelong learner, I bring creativity, determination and positive energy to the workplace environment.

SKILLS

- $\bullet \quad \text{C++} \qquad \bullet \quad \text{Python} \qquad \bullet \quad \text{Dart/Flutter} \qquad \bullet \quad \text{Git} \qquad \quad \bullet \quad \text{ROS2}$
- Linux Time Personnel Problem Solving SCI/Top Secret Solving SCI/Top Secret Clearance

PROFESSIONAL EXPERIENCE

Software Engineer — General Agents Acceptance Corporation, CA

Jan 2024 - present

- Develop and deliver freelance software solutions for office automation in finance. Projects include an automated email system, API client integrations, and web scraping services to streamline data management.
- Effectively communicated with the end user and tailored software development process to meet their needs.

Intelligence Officer | Spectrum Manager — US Navy, CA

May 2023 - Oct 2024

- Spearheaded signals intelligence and electronic warfare operations on a United States Guided Missile Destroyer.
- Prepare and present reports on cryptologic operations, intelligence findings, and security assessments to senior leadership

Satellite Systems Engineer — US Navy, CO

Feb 2021 - May 2023

- Directed allocation of several national systems ensuring real time signals intelligence support to global contingency and personnel recovery operations.
- Coordinated support for high interest strategic events ensuring optimal support for nationals, combatant and intelligence consumers. Provided space operations support to protect US deployed and allied forces.

AWARDS

Joint Service
Commendation
Medal
Battle Efficiency
Award
National Defense
Service Medal

EDUCATION

Bachelors of Science, Computer Science | California Polytechnic University, Pomona

CERTIFICATIONS

Information Warfare Officer | Navy Information Operations Command, Colorado Cryptologic Warfare Officer | Navy Information Operations Command, Colorado Afloat Cryptologic Manager | Naval Base Corry Station, Pensacola