

Imaging Software Developer Intern Imaging Software Developer Intern Imaging Software Developer
Intern National City, CA Work Experience Imaging Software Developer Intern Living Beyond the
Label - San Diego, CA July 2018 to January 2019 Developed a self-moving, software-guided,
assisting product in order to assist individuals suffering from symptoms of deafness and blindness.
Collision avoidance by developing software with ultrasonic sensors. Software Engineering with the
Arduino and Raspberry Pi microcontrollers. Team communication and working alongside a
software engineering team. Aircraft Powerplants Technician United States Navy July 2007 to June
2012 Maintain, repair, inspect, and prepare aircraft safe for flight. Performed several military
collateral duties requiring precise attention to detail such as aircraft inspection, watch duty, and
deploying. Education Bachelors of Science in Computer Science in Computer Science San Diego
State University - San Diego, CA May 2019 Associates of Science in General Studies in General
Studies Vincennes University - El Centro, CA December 2010 SDSU Skills Linux, Process
management, Algorithms, C#, Git, Javascript, Python, Data structures, Unix, Networking, Version
control, Java, PHP, CSS Military Service Branch: United States Navy Rank: E4 Additional
Information PROFESSIONAL SKILLS Personal Integrity, Communication, Hard Working:
Advanced Java: Intermediate Javascript: Intermediate C: Intermediate C#: Competent
Python: Competent Algorithms: Competent Linux: Competent UNIX: Competent Git:
Competent Version Control: Competent Data Structures: Competent Operating Systems:
Competent Process Management: Competent Multithreading: Competent Networking:
Competent File Input/Output: Competent

Name: Austin Taylor

Email: maryhart@example.org

Phone: (510)854-5147