

Victor Rinaldi

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Objective

To improve my technical skills and learn new skills and methods while funding my education.

Qualifications

- Understanding of Engineering Analysis and Design, Electronics, and Data Structures
- Interest in and understanding of Microprocessors, Integrated Circuits, and Algorithms
- Quickly learns programming languages and (company/organization)-specific methods
- ASP.NET Framework
- MATLAB, C#, C++, Java, and SQL
- Hard-working eagle scout, works well independently with minimal instruction

Work History

5/2016 to 8/2016, E&T Intern, Honeywell, Deer Valley, AZ

Work with a group of like-minded engineers and interns; design electronics filters for signal processing circuit; create a program to analyze bias instability data for gyroscopic accelerometers using MATLAB; present technical achievements at a high level.

5/2015 to 7/2015, Development Intern, Trumba Corporation, Seattle, WA

Take individual direction from and report to Vice President; research solutions to ongoing website and database problems; create, test, implement, and give non-technical presentations on solutions to President, commit solutions to company webpages.

6/2014 to 7/2014, Head Cook, BSA Summer Camp, Maluhia, HI

Independently manage and supervise kitchen and staff, delegate tasks regularly

Education

2013-Present, Northern Arizona University

3.0 GPA, B.S. in Electrical Engineering with an emphasis in Computer Science

2007-2013, St. Anthony Jr/Sr High School, Wailuku, HI

3.5 GPA, High School Diploma

References

Dave Koehler, Senior Technical Manager, Strategic Sensors Group, Deer Valley AZ 602-436-0048
Jerry Rinaldi, Vice President of Operations, Trumba Corporation, Seattle WA 206-696-7210
Fred Ventura, Scoutmaster, BSA Troop 49, Wailuku HI 808-298-5953