

Position Title: Software Engineer Intern
Department: Engineering
Reports To: Software Engineering Team Leader
Job Status: Non-Exempt

POSITION SUMMARY: Learn and train to develop software for Garmin's communication and navigation products in a team-oriented environment under supervision.

ESSENTIAL FUNCTIONS:

- Learn to develop software in C, C++, Assembly language, or other selected languages for GARMIN communication and navigation products in accordance with Garmin's software development methodology with guidance
- Learn to test software using debuggers, emulators, simulators, and logic analyzers
- Learn to perform software releases and software quality assurance activities
- Learn to perform maintenance activities for products already in production in addition to new product software design

OTHER RESPONSIBILITIES:

- Perform other duties as necessary

EDUCATION, EXPERIENCE, AND SKILLS REQUIRED:

- Completed coursework in Computer Science, Electrical Engineering, Computer Engineering, or a field relevant to perform the essential functions of this job description
- Excellent academics (cumulative GPA greater than or equal to 3.0 as a general rule)
- Demonstrated strong and effective verbal, written, and interpersonal communication skills
- Must possess relevant experience and/or training in a high level language such as C, C++, C# or Java relevant to Garmin's business needs
- Must possess relevant experience and/or training in data structures or object oriented design methodology relevant to Garmin's business needs

DESIRABLE QUALIFICATIONS:

- Superior academics (cumulative GPA greater than or equal to 3.5)
- Previous experience working in a team environment

EEO/AA