



Intern-GUI Software Engineer

Job description

In your new role you will:

- Perform software/GUI development and verification utilizing the C++ and C# languages and JavaScript/TypeScript with the Angular framework
- Gain experience creating and performing Unit testing, writing Test Automation scripts for GUI using testing frameworks like, Jasmine and protractor.
- Use lab skills to debug GUI usage with hardware circuits

Profile

You are best equipped for this task if you have:

- A working bachelor's or master's degree in Electrical Engineering
- Experience in creation of software designs and supporting documentation
- Effectively multi-task, manage priorities and solve technical problems independently.
- Self-discipline, and a good team player
- Good communication skills in both verbal and written English
- A highly motivated attitude, energetic and enthusiastic

Additional/Desirable Skills:

- o DC/DC or similar power solutions
- o Version control systems such as Git
- o Communication protocols like I2C/PMBus/SPI, etc.
- o Bug tracking system such as JIRA
- o Agile SDLC
- o UI/UX design and user-friendly control flow

At a glance

Location:	Andover, MA (United States)
Job ID:	326928
Start date:	immediately
Entry level:	0-1 year
Type:	Full time
Contract:	Temporary

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