

Looking to be a part of something BIG ?

BSEE Grads! Start Your Engineering Career With The Best!

<u>Verizon Wireless is a great place to make that happen. We're seeking Engineering students who</u> will be graduating between December 2011 and June 2012.

At Verizon Wireless, you'll experience the challenge, excitement and reward of working for the largest and most advanced wireless voice and data network in the world. You'll work with the latest technologies, learn from the best minds in the industry and have a unique opportunity to use your knowledge and skills in an environment dedicated to maintaining global network superiority.

The Network Engineer is responsible for the design and modification of the wireless system with the goal of improving hourly system performance and optimizing the regional cellular system through the development and maintenance of software tools; reducing lost calls, ineffective attempts, improving data through-put, and improving call delivery; and delivering regional baseline and third party competitive drive results. Engineer will be responsible for maintaining and/or creating RF software tools that identify issues and solutions to system problems.

Qualifications:

- BS in Electrical Engineering, Physics, Software Engineering, or Computer Science; Master's degree (MSEE) a plus.
- US citizen or permanent resident status
- Studies and career interest in wireless communications or digital communications.
- Minimum GPA of 3.0
- Demonstrated Leadership experience in work, extracurricular or school activity.
- Minimum 1 intern or co-op experience strongly preferred
- Strong verbal and written communication skills.
- Team Player with good organizational and planning skills.
- Demonstrated ability to use and apply analytical and problem solving skills.
- Self-starter, ability with demonstrated ability to successfully multi-task.
- Strong interest in the wireless telecommunications industry
- Solid understanding of engineering concepts & drive to learn
- Experience with multiple computer hardware and operating system environments, e.g. PC, Windows, Unix, Linux

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