

Cisco Engineering Organisation: Internships - Software Engineering

Location: Oranmore, Galway, Ireland

**Applications: Through placement programs** 

## The Opportunity:

At Cisco, we value your new ideas and your energy, your safety and health, and we provide an environment that allows your creativity to become a reality. Explore countless possibilities as you begin your career with us! Our Collaboration Technology Group develops groundbreaking products on Desktop, Mobile and Cloud. We need smart creative people who can think across technology boundaries and develop world-class products that realize the Collaborative Workspace.

Our industry leading software is breaking new ground in the area of Team Collaboration. This is your opportunity to join our Development team and help craft the next generation of Cisco Spark Collaboration Software.

## Primary Responsibilities, Skills and Attributes you possess include:

- Self-motivated with a strong desire to learn
- Analytical skills across multiple technologies
- · Software Development across multiple operating systems, environments and platforms
- Coding skills in some or all of Java/Python/C++
- Object Oriented Design methodologies and Software Design principles
- · Strong emphasis on Test Driven Development, Continuous Delivery and Automated Testing
- Strong teamwork and interpersonal skills, in a highly collaborative environment
- Participate fully in Agile and Scrum Software Development
- Demonstration practical application of these attributes via project or intern work

### **Education Requirements:**

Students in the areas of Computer Science, Information Systems, Information Technology, Telecommunications, Software Development, Computer Networking, Electronics or other equivalent disciplines with an emphasis on Software Design practices.

# **Eligibility Requirements:**

- Enrolled in a relevant technology undergraduate or postgraduate program
- Legally entitled to live and work in the European Union
- Fluent in English

### Why Cisco?

We connect everything: people, processes, data, and things. We innovate everywhere, taking bold risks to shape the technologies that give us smart cities, connected cars, and handheld hospitals. And we do it in style with unique personalities who aren't afraid to change the way the world works, lives, plays and learns.

We are innovators, tech geeks, pop culture aficionados, and we even have a few purple haired rock stars. We celebrate the creativity and diversity that fuels our innovation. We are dreamers and we are doers.

## How to apply.

Please submit your CV directly to your placement officer.