

# Faraday Networks

## System - DevOps - Product Engineer Intern

Faraday is looking for System, DevOps and Product Engineer interns. You'll be part of a world-class team who is working to develop products for managing wireless networks and turning them into marketing and data analytics solutions.

### Job Description

- Working under the direction of experienced Engineers.
- Collaborating with product teams.
- Setup and Maintenance of internal services, servers and applications.
- Establish and maintain monitoring and alerting systems.
- Build and maintain CI/CD pipelines and DevOps tools.
- Automate and orchestrate cloud and on-prem environments.
- Apply DevOps best practices to software development and engineering processes.
- Establish and maintain monitoring and alerting systems.
- Developing scripts / applications to automate system tasks.
- Learn, analyze and document possible integrations with various network devices over APIs, SNMP or similar methods.
- Practice and work on network devices/topologies to integrate with our services.

**Location:** Faraday Research Center at Gebze Bilisim Vadisi

### Knowledge & Skills & Abilities

#### Education/Experience:

- Must be enrolled and pursuing a Bachelor's degree in the 4th year of Computer Engineering, Computer Science, Electronics and Communication Engineering, Mathematics, or similar.

#### Required:

- Desire to make a career in this domain.
- Should be able to work 3 business days a week.
- Proficiency in spoken and written English.
- Result oriented, can-do-attitude.
- Ability to proactively resolve problems.
- Learning on the fly.
- Self-development.
- Interpersonal communication skills and the ability to coordinate.
- Self motivation to learn the latest trends in the field.

#### Optional:

- Basic Computer Networking concepts.
- Basic knowledge of Linux based OSes.
- Knowledge in a programming language.

We ask applicants to send an email to [careers@faraday.net](mailto:careers@faraday.net) including their CV with the subject **"System - DevOps - Product Engineer Intern"**.