IAESTE

İstanbul, Türkiye   ON-SITE

INTERNSHIP HOST

Name of Company
Parkyeri A.S

Website
www.parkyeri.com

Address of Company
Istanbul
Türkiye

Number of Employees
10

Business or Product
Software and IOT Services

STUDENT REQUIRED

General Discipline
Computer Science / Informatics;Computer Software/Hardware Engineering;Mathematics and Statistics

Field of Study

Completed Years of Study
2

Language Required
English Good (B1, B2)

Required Qualifications and Skills
Problem Solving
"Open-source git (GitHub, GitLab, vs) repository link is required. An online interview is required. (Remote internship is possible)
1. Cover Letter: Please detail how your previous experiences relate to the description of the internship.
2. Written Essay/Description: Describe briefly one involved project that you have developed (a git repository link would be a plus) in the past and the challenges you faced while running it in a production environment and how you resolved them.
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Student Status Requirements
Required when nominated.

Other Requirements/Information

INTERNSHIP OFFER

8 - 12 weeks

Latest Possible Start Date

Within Months
Jul-2025 - Sep-2025

Company Closed WIthin
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19500 TRY per Month

Deductions Expected
0%

Payment Method
Bank Transfer

6850 TRY per Month

Arranged by
Arranged by YTU LC

Estimated Cost of Living including Lodging
15000 TRY / Month

Working Environment: Office work	Working Hours / Week: 40.0

" Are you interested in running cloud applications but developing them at the same time? Are you interested in challenges of scaling software systems on the cloud? Our internship would be a great opportunity for you the learn and develop yourself in these areas. You would work as a part of a team of your peers and help develop and scale a novel hosting environment. As a Devops Engineer, your tasks will include, but not limited to the following:
- Collaborate with coworkers to conceptualize, develop, deploys, verify and monitor applications and services
- Roll out fixes and upgrades to software, as needed
- Collect and review feedback to enhance user experience
- Develop software to integrate with internal back-end systems
- Perform root cause analysis for production errors - Investigate and resolve technical issues
- Design procedures for system troubleshooting and maintenance
- Build a strong relationship with the development teams to understand the code, its dependencies, and the infrastructure on which it runs
Work will be tailored according to the capabilities and career growth potential of the candidate as well as company requirements.
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ADDITIONAL INFORMATION

Lodging, accommodation, reception, visa and etc will be arranged by related Local Committee (LC) of our member universities and lodging address will be determined after being accepted, so please consult the related LC for your questions related to the issues above-mentioned for the offer, ONLY AFTER you have received your acceptance from your IAESTE office.

Deadline for Nomination - 15-Mar-2025