IS Junior Engineer

Code: IS 003

In WIND, we believe in a world of **connection**, **interaction and sharing!**

Our passion is that people **enrich their lives** with all that **communications technology makes possible**.

We want our Customers to focus only on **expressing themselves**, while we take care of the technology that **enables them**.

So, if you want to take part in changing how people experience their lives, **WIND** is the right place to be.

Start today, as an **IS Junior Engineer** and drive our growth and our customers' experience.

Main Tasks:

- Manage and monitor all installed systems and infrastructure such as SAP, Oracle
- Install, configure, test and maintain operating systems, application software and system management tools
- Proactively ensure the highest levels of systems and infrastructure availability
- Participate in the design of information and operational support systems
- Participate in data warehouse design (e.g. dimensional modeling) and data mining
- Be part of BI software development, deployment, and maintenance
- Support development of key performance indicators and strategies that optimize efficiency and quality
- Participate in creation of technical documentation for BI tools

Basic Requirements:

- Recent graduate or currently studying Information Technology, Computer Science or other related discipline
- Operating Systems: Windows, Unix, Linux
- MS Office: Excel, Word, PowerPoint, Outlook
- Programming languages: SQL, Java, C, Unix scripting
- Passion for technology and customer experience
- Drive and team spirit!

Join Our Team and:

- Be part of a fast-growing company, and one of the biggest in Greece
- Work with passionate professionals, who excel in their fields
- Learn in a challenging and friendly working environment
- Create your career path in dynamic organization
- **Enjoy** competitive salary, private health insurance & special offers
- **Get flexy**, work from home 1 day/week
- Share your hobbies, take part in more than 10 ευWIND activities (athletic & cultural)

Candidates may express their interest by forwarding their CV's to Career@wind.gr.