

EMBEDDED LINUX C PRE-EMPLOYMENT TRAINING

Until March 16th – send us your CV at hr@wirtek.ro

We are looking for enthusiastic professionals willing to challenge themselves and develop their skills in the area of Embedded Linux C.

pre-employment training PERIOD
March 26th – April 13th

we're hiring ▶



vikings.wirtek.ro



Embedded Linux C pre-employment training

Wirtek is a Danish-based company with development and testing centers in Cluj-Napoca and Bucharest.

Home of the Wirtek Vikings. We master platforms like web and desktop, cloud and mobility, using Microsoft, Embedded Linux and Progress technologies.

We sure are a group of nice and valuable people, distinctive but united by mutual respect. Our well-trained, productive employees are the most important resource of the company and this is reflected in everything we do. Oh, and let's not forget about our furry friends that bring joy in our offices on a daily basis.

Live, laugh and make things better!

We are looking for enthusiastic professionals willing to challenge themselves and develop their skills in the area of Embedded Linux C.

Over the course of 3 weeks you will:

- Improve your technical skills through trainings and hands-on practice
- Be mentored by experienced and passionate professionals
- Work in a team
- Code in a cool environment

At the end of the training, you will have the possibility to get a full time job.

What should you bring:

- Technical background (studies in Computer Sciences, Electronics, Telecommunications or similar)
- Basic knowledge of C programming language

- Familiar with using and programming under Linux operating system
- Logical thinking
- Passion for programming
- Curiosity
- Proactivity
- Positive attitude

Timeline

March 1st – March 16th – send us your CV at hr@wirtek.ro and tell us why do you want to be part of our team

March 19th – March 23rd – selection process based on your CV, a written technical test and a short interview; 4 interns will be selected

March 26th – April 13th – pre-employment training