

GRADUATION ASSIGNMENT

Virtual Networking



What You'll Work On

This graduation project at Rohill focuses on studying how Open Virtual Networking (OVN) delivers Software Defined Networking (SDN) features within a virtualized environment managed by oVirt.

You'll work in an Agile Scrum development team alongside developers, testers, and product managers—gaining hands-on experience with enterprise-grade open-source technologies used in cloud and data center environments.

- ✓ Set up and test Linux-based virtual machines
- ✓ Design secure virtual networks, and experiment with SDN concepts like isolation, routing, and firewalls.
- ✓ Measure network performance, explore automation tools, and recommend the best setup for Rohill's mission-critical systems.

What You'll Gain

During your graduation assignment, you'll get the chance to:

- ✓ Work with passionate engineers and tech experts
- ✓ Learn about high-end communication systems
- ✓ Contribute to real projects that matter
- ✓ Explore your potential in an international environment

Join us and be part of the next generation of innovators shaping the future of mission-critical communication!

Practical Info

- ✓ Location:
Hoogeveen, The Netherlands.
Partly working from home is also possible.
- ✓ Flexible working hours.

About Rohill

Are you ready to work on cutting-edge technology that makes a real impact? Rohill is a Dutch communication technology company with over 50 years of experience and a global presence. We develop and deliver professional mobile communication systems used by mission-critical organisations from military and public safety to public transport, airports, seaports, and industry.

At Rohill, innovation and reliability go hand in hand. Our hardware and software solutions are tailor-made to meet the toughest communication challenges around the world.

Interested? Let's Talk!

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