

NOVELIC is a high-tech company developing products in the fields of sensors, industrial electronics and wireless communications. We cover all subsystems of a modern electronic product under one roof: Embedded HW/FW, FPGA, ASIC, RF IC, etc. **NOVELIC** has dynamic and creative working environment with excellent working conditions. Responsibility and opportunity to lead and drive the projects is given. Stable long-term career is offered.

**We invest in excellence, offer excellence and ask for excellence.
We are pleased to enable students to take part in of our**

Paid Training program in the area of: Design of integrated analog electronic circuits

What we offer:

- Training Program can be combined with University Studies obligations
- Training program will be organized as a full time one year employment

What competences we are looking for:

- Basic knowledge of Circuits Theory and Electronics
- Solid knowledge of English, both written and spoken

As a part of our team you should be:

- Positive, communicative, highly motivated and eager to learn
- Prepared to tackle new technologies

During 12 months within Novelic you will have the opportunity to learn working on various analog and mixed-signal integrated circuits, from top level specifications, through choosing optimal circuit topology to final physical implementation. Results of your work can be used for writing of B.Sc. or M.Sc. thesis, subject to approval by the supervising professor at the University and Novelic. After training program there is opportunity for full time job on similar position.

If you are interested in this position in a dynamic environment with possibility to improve knowledge in the area of Analog/Mixed IC design and to work with some of the best engineers, send us your CV and a brief motivation letter in PDF format to the following e-mail: careers@novelic.com with following subject: <NIC_AMS_YourName>.

For more insight visit our website: www.novelic.com
We look forward to meeting you!
NOVELIC team