



NovelIC designs and provides high-tech solutions in the fields of FPGA, Embedded HW/FW and Analogue/RFIC, as well as sensor and communications algorithms. **NovelIC** develops its own patented 24GHz/60GHz/79GHz radar sensor hardware and software for various applications: human detection and tracking, SRR systems etc. We have dynamic and creative working environment with excellent conditions.

We are happy to open the following positions:

INTERNSHIPS

Wireless Systems on FPGA/DSP

2 positions

We have various programs for the students in the final year of B.Sc. or M.Sc. studies.

We offer:

- Scholarship for full-time internships in our facilities.
- Experienced senior engineers to guide you.
- Friendly working environment.
- Flexible working time, to facilitate obligations at school.
- Permanent education and access to cutting-edge technologies and FPGA boards.

After successful completion of the internship an intern can use results for writing their B.Sc. or M.Sc. theses in the agreement with their professor at the University and the mentor at Novelic. Moreover, satisfying results of the internship provide a chance of offering a full-time position within the NovelIC Design Centre in Belgrade to the graduated intern.

Your profile:

- A hard-working student with good marks (GPA above 8).
- Finished relevant university projects and courses: signal processing, programming, embedded systems.
- The following skills are very advantageous: VHDL/Verilog, Matlab/Simulink, and Python.
- Solid knowledge of English, written and spoken.

Please send us your CV and a brief motivation letter via email to the following address: internship@novelic.com.

Your email should have the following subject: <NIC_Internship_FPGA_201703_YourName>. Your CV should be in PDF format.

Deadline for applications: **15. April 2017.**

We look forward to meeting you!

www.novelic.com