

ELECTRONICS DESIGN ENGINEER (FPGA)

Harp Technologies Ltd (founded 2007) is located in Otaniemi, Espoo, Finland. Our main business is the design and development of RF and microwave equipment for space, remote sensing, defence, and telecom/IoT applications. Our customers include leading companies and public organisations, e.g., the European Space Agency (ESA). **We are now looking for a digital electronics design engineer (FPGA)** (B.Sc., M.Sc, or higher) for our customer R&D projects. The employment would be full time and fixed-term or permanent, depending on the profile of the candidate. The role (Design Engineer, Snr. Design Engineer, Specialist, ...) would depend on the experience and qualifications of the candidate.

REQUIREMENTS:

- Studies and/or work experience in VHDL development (firmware design, simulation/verification, debugging, testing)
- Experience of relevant design and development software tools
- Good team working and communication skills
- Full professional proficiency in Finnish (both spoken and written)
- Eligibility to work in Finland (e.g., EU citizenship or existing work permit)

WE VALUE ALSO:

- Studies and/or work experience in one or more of the following fields:
 - analog electronics design and development (incl. debugging and testing)
 - RF and/or microwave design and development (incl. debugging and testing)
 - software design incl. Matlab programming
- Experience of working in international R&D projects
- Fluent English skills (both spoken and written)

WE OFFER:

- Most inspiring field of work
- Up to date working tools and measurement equipment
- Possibility for professional growth in international R&D projects
- Good leadership and enthusiastic, highly professional team

Please email your one-page application (in Finnish) by **December 26, 2018** to [careerssharp\(AT\)harptechnologies.com](mailto:careerssharp(AT)harptechnologies.com). As appendix, please enclose your CV and a copy of your university diploma / transcript (with grades). You can also send your application by regular mail.

More information:

Dr Janne Lahtinen, Managing Director
Email: [janne.lahtinen\(AT\)harptechnologies.com](mailto:janne.lahtinen(AT)harptechnologies.com)
Tel: +358-50-3002625
Address: Tekniikantie 14, 02150 Espoo, Finland
Web: <http://www.harptechnologies.com>

HARP TECHNOLOGIES LTD