



WE'RE HIRING!

Embedded Software Design Engineer – (ESWDE)

QUALIFICATIONS

- 2+ years of work experience required
- Advanced C/C++ Coding experience;
- Advanced version control development experience (GIT, SVN);
- Understanding of electronic schematic, PCB and documentation;
- Competent in code architecture design using bare-metal, RTOS or Linux;
- Linux Kernel understanding;
- Buildroot / Yocto / Debian distribution experience;
- Linux Bash or another shell scripting basics;
- Fluent in English and fully able to document all aspects of work

JOB DESCRIPTION

- Design engineer will be a part of the team in developing, debugging and deploying state of the art electronic devices;
- Independent work on system architecture based on already existing specification;
- Cooperating with HW (hardware) engineering team, junior engineers and PM on delivering production-ready code packages;
- Mentoring junior embedded engineers through the practical work;
- Communicating and understanding technical requirements and scope of work.