

IMP-Telecommunications, member of Texas Instruments Design House Program, is a competent and dynamic Serbian embedded systems design house. Unique combination of design expertise, market know-how, and experience in manufacturing makes IMP-T fully capable to take the most demanding developments and exceed customer's expectations.

We are looking for:

1. Senior Embedded Software Developer

Knowledge / Skills / Experience:

- BSc or MSc degree in electrical engineering or computer science and/or more than 2 years of experience in embedded software development
- Solid knowledge of C, C++ programming (knowledge of Java is a plus)
- Linux programming experience (knowledge of Linux kernel is a plus)
- Experience in embedded systems software development is preferred
- Experience in software development on ARM based systems is preferred

Candidates will work on:

- Development of software for embedded systems
- Porting of Linux and/or Android operating systems on ARM platforms and development of device drivers
- Development of applications on Linux and/or Android operating systems

Instructions for submitting registration data:

Email:	impt_jobs@pupin.rs
Subject:	IMPT_Jobs_SESD_name_surname_yearofbirth
Attachments:	CV and recommendations

2. Junior Embedded Software Developer

Knowledge / Skills / Experience:

- BSc or MSc degree in electrical engineering
- Knowledge of C, C++ programming
- Linux programming experience is a plus
- Experience in signal processing and DSP programming is a plus
- Desire to work on embedded system software development

Candidates will work on:

- Development of software for embedded systems
- Development of signal processing applications on DSPs and ARM architectures

Instructions for submitting registration data:

Email:	impt_jobs@pupin.rs
Subject:	IMPT_Jobs_JESD_name_surname_yearofbirth
Attachments:	CV and grades from BSc and/or MSc studies