PatrykStupka

Radio Protocol Engineer

contact

6c/40 Sonaty Warsaw 02-744

Poland

+48 660 015 796

patryk.stupka@gmail.com github://pstupka

> languages polish native

english advanced

programming C, C++, Java

education

2014–2015 **MSc** of Technical Physics (Not finished)

Specialization in Modelling of Complex Systems

2009–2014 **BSc** of Technical Physics

Specialization in Computer Physics

Warsaw University of Technology

Warsaw University of Technology

Warsaw

Warsaw, Poland

University of Warsaw

experience

2017-current LG Electronics Polska

Radio Protocol Engineer

• Perform protocol test for various mobile devices in live network environment

• Analysis and troubleshooting for signaling in GSM/UMTS/LTE/5G according to 3GPP spec.

• Perform wide range software tests (Regression, Functional, VoLTE/VoWiFi Sanity, KPI, Self Validation).

2015-2017 Samsung Electronics Polska

Junior Protocol Test Engineer

• Perform protocol test for various mobile devices in live network environment

• Basic analysis and troubleshooting for signaling in GSM/UMTS/LTE according to 3GPP (L3 layer).

• Perform wide range software tests (Regression, Functional, VoLTE/VoWiFi Sanity, KPI, Self Validation, HW tests).

• Provide onsite support for main european mobile operators.

04-06.2014 **Macoscope**

Internship

Developer of iOS applications.

07-09.2012 Institute of Geophysics, Faculty of Physics

Summer internship

Visualization and post processing of geophysical data.

interests

professional: telecommunications, programming

personal: games development, photography, electronics, analysis of nonlinear systems, data visualization

I hereby give consent for my personal data included in my application to be processed for the purposes of the recruitment process under the European Parliament's and Council of the European Union Regulation on the Protection of Natural Persons as of 27 April 2016, with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (Data Protection Directive)