Marko Ranković
Bachelor of Computer Science

Address
Arčibalda Rajsa 18
Belgrade, Serbia

Tel & Skype
+381 69 637467
sudzum1

Mail
marko.rankovic@
outlook.com

Web & Git
Marko Ranković
LinkedIn
Marko Ranković
GitHub

Programming
C/C++ ★★★★★
SQL ★★★★☆
Java ★★★☆☆
.NET ★★☆☆☆
Python ★★☆☆☆

OS Preference
GNU/Linux ★★★★★
Unix ★★★☆☆
MacOS ★★★★☆
Windows ★★☆☆☆

Personal Skills
Teamplay ★★★★★
Commun. ★★★★☆
Curious ★★★★★
Initiative ★★★★☆
Organized ★★★☆☆

Experience

02/15 - Now	**Embedded Software Engineer**	RT-RK Institute, Belgrade, Serbia

Design and development of embedded software for Android-based devices working on MIPS processors.

11/13 - 02/15	**Intern (Embedded Software Development)**	RT-RK Institute, Belgrade, Serbia

Design and development of Browser-based HLS Media Players in PNACL.

Education

2015	**Master's Degree in Computer Science**	University of Belgrade, Serbia

Main subjects: Informational Systems, Data Mining, Artificial Inteligence, Networks.

2011 - 2015	**Bachelor's Degree in Computer Science**	University of Belgrade, Serbia

Main subjects: Mathematics, Programming, Databases, Operating Systems, Hardware Architecture.

2007 - 2011	**Vuk Karadžić Diplomma**	High school "Mladost", Petrovac na Mlavi, Serbia

Secondary School.
Main subjects: Matematics, Physics, Computer Science.

Certifications

10/2015	**Git / Gerrit**	RT-RK Institute, Belgrade, Serbia

Fundamentals of Git and Gerrit

07/2015	**Android system programming**	RT-RK Institute, Belgrade, Serbia

Introduction to Android system architecture and programming

12/2014	**Digital TV**	RT-RK Institute, Belgrade, Serbia

Introduction to DTV architecture and programming for STB

04/2014	**Introduction to .NET**	University of Belgrade, Serbia

Basics of CS.NET

02/2014	**Nvidia CUDA Programming**	University of Belgrade, Serbia

Introduction to programming CUDA kernels for Nvidia graphic cards

Projects

06/2014	**Pangaea**	University of Belgrade, Serbia

Turn-based, client-server game similar to RISK, made in Qt 5

06/2014	**JDBC school project**	University of Belgrade, Serbia

Database project for Student Administration office made using JDBC and Swing

11/2013	**Unnamed**	Private project, Belgrade, Serbia

Unity racing game made for Android devices.