

IVAN TOCHILKIN

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EDUCATION

Bauman Moscow State University

Department: Fundamental Sciences

Subdepartment: Applied Mathematics

Fourth year

PROFESSIONAL EXPERIENCE

Kaspersky Lab

Safeboard Intern

Linux autotests team (Python)

November 2016 – present

SAP Labs

IoT scenarios Intern

Team lead of IoT project. Making a concept of IoT platform for KAMAZ.

July 2016 – September 2016

- Making a hardware model with sensors.
- Sensors data transmission and processing in real time.
- Making interface prototype with representation of processed data.
- Presentation the results.

Mars Information Services

Local Infrastructure Support Specialist – Intern

July 2015 - September 2015

Responsibilities:

- Development of an infrastructure service support statement for hosting services provided by local infrastructure team.
- Operation recovery plan creation for File and Print service used at 19 CIS sites.
- Signing an infrastructure service support statement with eProve and FMS application owners using Project Management best practices including project plan, steering group meetings and regular communication with stakeholders.
- Evaluating warranty of servers and licenses state and creating proposal for remediating gaps found.

ViProject

Guide interpreter

2011 - 2012

Projects:

- Gloria Gaynor – American singer (2012)
- Railway congress (2011)
- Oil Barons – Hockey team from Canada, Junior Club World Cup (2011)

TECHNICAL STRENGTHS

Computer Languages

Python 3, C++, Java, SQL

English

Upper-intermediate, TOEFL ITP - score 557 (2016)

Tools/OS

Docker, Jenkins, Ubuntu, L^AT_EX, Tinkercad

OTHER ACTIVITIES

- Participant in Devman.org project (course for Python developers) (2016-present)
- Participant in Netcracker Java/Oracle SQL course (2016)
- Participant in innovative workshop "4 sprints to the IoT" from Intel (2016)
- Participant in the "What? Where? When?" game in MSU (2015)