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**Bucharest, Romania**



## Personal profile:

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I like to think of myself as a passionate software engineer rather than a programmer. As my bachelor's degree diploma says, I have recently graduated the **Faculty of Automatic Control and Computer Science, Polytechnic University of Bucharest, domain Computer Science**. I am currently studying for a Master's Degree in **Internet Systems Engineering** at the same college.

I have a tendency on DevOps software development and infrastructure as a code mindset, but I also like to keep up, as much as I can, with the technologies and practices used in applications development. I am interested to learn and work with the latest industry standards and tools.

## Employment

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### Endava (September 2016 – Present)

- **Position:** Junior DevOps Engineer
- Main activities and responsibilities: continuous integration and deployment, and infrastructure management
- Skills and knowledge: Chef, Ansible, Docker, Vagrant, Amazon Web Services, Bash Scripting, Jenkins, Tomcat, Jboss

### Endava (July 2016 – August 2016)

- **Position:** Application Management Graduate
- Main activities and responsibilities: trainings and projects with teaching purpose for preparing for the real projects
- Skills and knowledge: Java, Spring Framework, Angular, HTML, CSS, Jenkins, Tomcat, Vagrant, Linux

### Devicehub.net (June 2015 – sept 2015)

- **Position:** Software Developer
- Main activities and responsibilities: libraries integrating platform with Arduino, Raspberry PI, Freedom Board from Freescale and managing cloud with SaltStack
- Skills and knowledge: embedded systems programming, C++, C, Linux, Python, SaltStack

## Education

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2016-Present: **The Faculty of Automatic Control and Computer Science, Polytechnic University of Bucharest**

Classification of the form of education: University

Domain: Internet Systems Engineering

**Certificate:** University Degree (Master Degree Certificate) - Study Program: Internet Systems Engineering

2012-2016: **The Faculty of Automatic Control and Computer Science, Polytechnic University of Bucharest**

Classification of the form of education: University

Domain: Computer Science

**Certificate:** University Degree (Bachelor Degree Certificate) - Study Program: Computer Science

2008 - 2012: **Theoretical High School “Mihai Eminescu”, Călărași**

Classification of the form of education: High School

Domain: Mathematics and Informatics

**Certificate:** High School Diploma and Informatics Certification

## Additional Experience

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2015 28<sup>th</sup> of March: **Certificate of Participation at “Learn 2 Innovate” by Crispico Resonate**

2014 1<sup>st</sup> of August – 15<sup>th</sup> of August: **Summer School “IP Workshop VIIIth Edition” – Internet of Things Course**

## Programming Languages & Technologies

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**Advanced knowledge of:** Linux, Git, Maven, Bash Scripting, C, Java, Algorithms and data structures

**Good knowledge of:** Python, MySQL, Jenkins, AWS, ChefDK, Docker, Vagrant, Tomcat, Android

**Beginner knowledge of:** Kibana, Verizon, Openstack, Gradle, Jboss, Ansible, Puppet, SVN