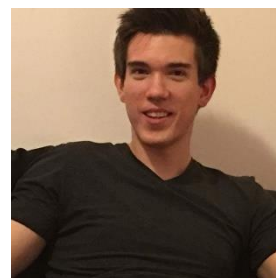


Csaky Richard Krisztian



Particulars

Birth: Budapest, 1995. December 19.
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Education

2014-(2018.) **Mechatronics BSc Studies**
Faculty of Mechanical Engineering
Budapest University of Technology and Economics
Main Subjects: Power Electronics (taught in English), Fundamentals of FEM (taught in English), Control Theory, Microcontroller Programming, Digital Electronics, Vibrations, Dynamics, C/C++

2008-2014. ELTE Radnoti Miklos General and High School

Work Experience

2017. february-may Teaching assistant for electrical engineering labs

Languages

English C1 level (IELTS 7.5 average score)
French B2 level (Advanced level high school final exam)
Hungarian Native
Romanian Native

Successes and Awards

2017 Excellent (5) mark in electrical engineering comprehensive exam
2016 2nd place at the Scientific Students' Associations Report held by the Budapest University of Technology and Economics on the subject of: Studying dipole-dipole coupled protein-based circuits using self-developed simulation software
2016 4.17 cumulative weighted average based on 5 semesters
2016 Excellent (5) mark in Math comprehensive exam

IT skills

Microsoft Office (Excel, Word, Power Point, Access)
Mathematic, Matlab, Inventor Pro, NI LabView (studied during 1 semester)
C/C++ (studied during 3 semesters)
Windows Forms/.NET (studied during 1 semester)
C# (studied in high school)
Basic knowledge in OpenGL Glut and in Processing (self-educated)

Individual Skills

10 years of piano studies at music school
Green belt in Okinawa Kobudo
Driving License – B category
Chess (went to competitions during middle school)

Community Service

2012-2013. Teaching the elderly to use the internet at Budapest Cultural Center (66 hours)

Budapest, March 6. 2017

Csaky Richard Krisztian