

Karol CISZEK

PERSONAL DATA

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EDUCATION

OCT 2015 MEng Mathematics and Computer Science, **Imperial College London**
Current EXPECTED GRADUATION: October 2019

JUN 2015 **Wimbledon College Sixth Form, A-levels:**
Mathematics: A*
Further Mathematics: A*
Physics: A*
French: A*
Chemistry: A (AS-level)

JUN 2013 **Wimbledon College, GCSE:**
12 A* grades, including Mathematics, Statistics, Physics

WORK EXPERIENCE

AUG 2014 | **Flashbackr**, designing and implementing a webpage
Designed a 'supported apps' webpage for a startup company, using *HTML / CSS / JavaScript*.
Became familiar with Grunt, version control (git), and employing responsive design.

PROJECTS

JAN 2016 | **Developing for Fun and Profit**, an additional student-run web-development course.

FEB 2012 | **raspi-gpio-equalizer**, Raspberry Pi audio equaliser with LEDs
Implemented an equaliser using *python* and *numpy*, which shows the current intensity of an audio signal (over a certain frequency range) on LED lights, calculated using FFT.

LANGUAGES

POLISH: Native
ENGLISH: Fluent, C2
FRENCH: Proficient, C1
HUNGARIAN: Basic, A2

ACADEMIC INTERESTS

Linear Algebra, Natural Language Processing