

[mixaw] [staŋašek]

Michał STANIASZEK

PERSONAL DATA

DATE OF BIRTH: 7 December 1990, London, UK
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EDUCATION

JULY 2013	BSc Computer Science with Study Abroad, University of Birmingham , UK
JULY 2012	Japanese Language Programme Keio University , Tokyo, Japan
JULY 2009	St. Dominic's Sixth Form College

ACADEMIC ACTIVITY

JULY 2011	Participant at SAUC-E (Student Autonomous Underwater Competition - Europe) Worked with a team of students from Southampton University and The University of Birmingham to program an AUV to perform specified tasks in a controlled competition environment.
JANUARY to JULY 2011	Conversion of the Delphin AUV control system Worked alongside a PhD student to convert the AUV control system from Matlab to a new Python ROS system in preparation for SAUC-E 2011.
OCTOBER 2010 to JULY 2011	Founding member of Birmingham Autonomous Robotics Club Co-founded the club due to interest from faculty members and undergraduate students in working on programming tasks for intelligent robots. We worked on learning the ROS system in order to form a base of knowledge for future years.

TEACHING

SEP 2010 to APRIL 2011	Undergraduate Demonstrator at DEPARTMENT OF COMPUTER SCIENCE, University of Birmingham One of five second year students selected to demonstrate for the First Year Workshop Java module. Provided guidance to weaker students and answered questions about programming concepts and the Java API.
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WORK EXPERIENCE

DECEMBER 2011 to JUNE 2012	Hall staff at GYU-KAKU (Tokyo, Japan) Serving food, preparing braziers, along with various other tasks, working entirely in Japanese with Japanese co-workers.
SUMMER 2010	Technical Assistant at JAPAN SERVICES Estate Agents Provided knowledge about website design and layout to assist the company director's startup website. Worked with image manipulation tools to create and modify images for use on the site. Also assisted staff with any hardware or software problems encountered.

BURSARIES & SCHOLARSHIPS

JANUARY to MAY 2012	Japan Student Services Organisation Scholarship Scholarship for short-term study in Japan. Stipend of ¥80,000 per month.
JULY to SEPTEMBER 2011	Nuffield Undergraduate Research Bursary £1440 bursary to work on a research project to gain insight into scientific research careers.

LANGUAGES

English:	Native
German:	Beginner
Japanese:	Advanced (JLPT N1: 163/180)
Polish:	Fluent

PROGRAMMING AND SOFTWARE

Tinkering:	bash, C++, Common Lisp, Emacs Lisp, git, Haskell, \LaTeX , Linux, Processing, SQL, Subversion, \LaTeX
Confident:	C, Emacs, Java, Python, ROS (Robot Operating System)

INTERESTS AND ACTIVITIES

Artificial intelligence, astrophysics, computers, cycling, education, japanese language and culture, languages, linux, music, open source, photography, physics, programming, robotics, technology

REFERENCES

Available upon request.