Marat (Matt) SADYKOV

PERSONAL INFORMATION

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STACK OVERFLOW:	smuggler Profile

EDUCATION AND TRAINING

Current JULY 2015	**Bachelor of Engineering**, major in COMPUTER AND SOFTWARE SYSTEMS, Second Major: COMPUTATIONAL AND SIMULATION SCIENCE **Queensland University of Technology**, Brisbane *Primary Engineering Disciplines* | Telecommunication and Control&Dynamics *Secondary Software Area* | Agile and Low Level Programming *Tertiary Visualisation Focus* | Large Data Set Viz *Expected completion date*: June 2019 GPA: 6.1/7
2014 - 2015	Standard Foundation in **Foundation Standard to Degree Pathway** **Queensland University of Technology for International Students**, Brisbane GPA: 6.4/7

KEY TECHNICAL SKILLS

Developed skills:	C, C++, C#, JAVA, JS, PYTHON Programing Languages.
Additional skills:	GIT, LaTeX, Adobe, Microsoft Office, MATLAB, ParaView, Windows (CE, XP, 7, 8, 8.1, 10), Linux (Debian, Mint, Ubuntu 14.04 and higher), Mac OS X (Maverick, Sierra), Android (4.0.4 and higher).
Owner of:	AWS platform at Amazon, Australian Blue Card.

MULTICULTURAL EXPERIENCE

RUSSIAN:	Mothertongue. Lived and worked in Russia as private technical support. Born and studied there for 11 years and finished High school with Honour. End up with Gold Medal and Red Certificate.
ENGLISH:	Fluent. Receiving high degree in Brisbane, Australia, after completing secondary education in Russia.

Developed understanding in variety of Algorithms (Searching and Sorting).

Employment History

Current Feb 2018	Software Developer on Laravel based project at NetComp *Sessional Academic tutor for university unit.* Developing student's high level Java programming, Agile, Version Control and Test Driven Development.
Current Jul 2018	Tutor for Systems Programming Unit CAB403 and Microprocessors and Digital Systems CAB202 QUT *Sessional Academic tutor for university unit.* Developing student's low level C programming techniques for Last and First yeasr students.
Jun 2018 Feb 2018	Tutor for Software Development Unit CAB302 QUT *Sessional Academic tutor for university unit.* Developing student's high level Java programming, Agile, Version Control and Test Driven Development.
Feb 2018 Nov 2017	Software Engineering Intern at Deeep Sense *Developing Android App with NFC communication.* In process of implementing application for quick message communication. This aproach will be used in terms of saving buying receipts straight to smart-phone, instead printed copy.

Relevant Projects and University Involvement

6.1 Projects Involved

Jul 2018	In process of merging two **Laravel** websites to improve overall performance and simplify usage.
Feb 2018	In process of developing **VR Avatar** as part of university VRES.
July 2017	Developed Computational Simulation Visualisation of **Supernova Remnant**.
Jan 2017	**Developed algorithm** for video and audio conversation using screen shooter for both API and NaCl with **FFmpeg**. ...[1]

6.2 University Activity

2017	Participated in QUT Engineering filming video.
2017	QUT Peer Career Ambassador Volunteer (20 and 22 hours over Semester 1 and 2, 2017).
2016	Member of the Golden Key International Honour Society – for students with a GPA above 6. ...[2]

Referees

Kyle Mitchell	Dr Ross Brown
Information Technology Officer at Multicap Limited.	Senior Lecturer VRES superwiser
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