

Alex Telek

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PROFILE

Third year, Computer Science student at King's College London. Fascinated by the idea of studying a subject that allows our technology-driven world to work the way it does and ultimately also shapes our future. Computers are present in almost anything we do and computer science is the perfect tool to make ideas come true.

EXPERIENCE

Software Engineering Intern, Shazam Entertainment Limited; London, UK

July 2015-October 2015

Moving between five teams (iOS, Android, Web, Service Engineering, Server side) and contribute into the production app used by over 100 million people monthly. Follow TDD software development process on each team. The internship involved tasks like developing UI elements on Android, working on image caching, processing on iOS, monitor the infrastructure of the production APIs, convert server side implementation from Orbit or working on language options on the website.

Freelance iOS Developer, Urban Cloud Network Limited; London, UK

February 2015 - May 2015

Waffleapp allows you to have real-time discussions on the things that interest you. Develop Waffleapp, rebranding, restructure the code base and build new features into it. Strong ability to dive into source code, analyse the problems and solve it.

iOS Developer Intern, JumpIn-Addison Lee Limited; London, UK August 2014-October 2014

Develop JumpIn - Taxi Booking and Sharing application and release updates every week. Creating an efficient searching algorithm for the user to find the best pick-up, drop off points. Individual problem solving skill, working collaboratively with the back-end team.

EDUCATION

King's College London, London, UK — MSc Computer Science, 2017 (Still Attending)

Walter Smith Award - Most distinguished student in first year

John Wiley and Sons Prize - Best overall performance in second year

1st year - First-class honours (91%)

2nd year - First-class honours (90%)

Lauder Javne School, Budapest, Hungary — Hungarian Matura, 2013

AWARDS

WWDC Student Scholarship; San Francisco, USA July 2015

Chosen out of 250 students worldwide to attend on the world wide conference in San Francisco with more than one thousand Apple engineers and learn about Apple's new software.

Runner Up at TechCrunch Disrupt Hackathon; London, UK December 2014

Appilepsy is an iPhone app that detects if you are having a convulsive epileptic seizure through an intelligent algorithm and calls your emergency contact. Best use of Nexmo's API prize.

WWDC Student Scholarship; San Francisco, USA July 2014

Chosen out of 200 students worldwide. Develop an application in Objective-C about myself.

3rd place at EikonHack; London, UK March 2014

Develop a news content discovery app for mobile platforms using Twitter and Thomson Reuters APIs.

SKILLS

Programming languages: Proficiency in Swift, Objective-C, Java, SQL, intermediate level in Scala, Javascript, Node.js, Visual Basic, Ruby. Native app development on iOS (6 years) and Android (2 years). Knowledge in Mustache, Groovy, Redis, Bash, Perl, Git, HTML.

Operating Systems: Mac, Linux, Windows

Softwares: Strong expertise in Xcode, IntelliJ, Jira, Jenkins, GitLab, Vagrant, Graphite, Nagios, Photoshop, Premiere Pro.

INTERESTS

Interested in sports, including swimming and kayaking. Fascination with technology and filmmaking. Committee member in KCL Tech Society, the aim is to bring students together with different skills. I'm proud to be one of the HackLondon organisers, the biggest student run collaboration hackathon in the UK (<https://hacklondon.org>). Teaching Swift and Objective-C for Computer Science students. Helping KingsTV (King's College Media Society) for filming university events.

REFERENCE

Reference available upon request.