

Rory Hughes

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Education

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|-------------------------------------|-----------------|
| Trinity College Dublin | DUBLIN, IRELAND |
| Bachelor degree in Computer Science | 2016 – present |
| University College Dublin | DUBLIN, IRELAND |
| Bachelor degree in Computer Science | 2015 – 2016 |
| Gonzaga College S.J. | DUBLIN, IRELAND |
| Junior and Leaving Certificates | 2009 – 2015 |
| Scoil St. Treasa | DUBLIN, IRELAND |
| National School | 2000 – 2009 |

Experience

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|---|-----------------|
| Intercom | DUBLIN, IRELAND |
| Platform Team | Summer 2016 |
| Developed public facing APIs allowing clients to authenticate and manage their bulk customer data. | |
| Infrastructure Team | Summer 2015 |
| Worked with the DevOps team to build internal tools that allow product developers to easily deploy to large, scalable infrastructure. | |
| Product Team | Summer 2014 |
| <ul style="list-style-type: none">• Built features to make mobile app access more integrated with the web on the platform team.• Worked with the conversations team on new features and helped release a re-designed inbox.• Contributed to open source and internal applications that aid organisation and monitoring. | |
| Engine Yard | DUBLIN, IRELAND |
| Engineering Internship | Summer 2013 |
| Worked on an internal project which monitors and displays user statistics, notifying employees on paid sign ups. | |
| Microsoft, Aol | DUBLIN, IRELAND |
| Transition Year School Work Experience | 2013 |

Skills

Teamwork: Software design and implementation as part of a team using agile methodologies (Scrum and Kanban). Version control, continuous deployment and continuous integration.

Languages: Ruby, JavaScript/NodeJS, Python, Perl, Elixir, SQL, C/C++, Java, Shell, PHP, HTML+CSS, \LaTeX , ARM Assembly

Frameworks: Rails, Django, Phoenix, React/Redux, AngularJS, EmberJS, jQuery, Flask, Android, Arduino

Software: Git, MySQL, PostgreSQL, MongoDB, Memcached, Redis

Awards and Honors

- 2015 Awarded Gonzaga College Davy Medal (a medal awarded to 'a man for others')
- 2014 Invited to attend Y Combinator's Startup School Europe
- 2014 Won first place in the Irish Microsoft Imagine Cup on a team with two Trinity College business students with a project named StudyNet and competed in the International Semi-Finals
- 2013 Winner of Web Summit award at BT Business Bootcamp (speaking opportunity at Dublin Web Summit)
- 2013 Won Gonzaga Past Pupils Merit Award (also in 2010 and 2011)
- 2012 Sat 10 Honors in the Irish Junior Certificate 2012, receiving an A grade in Mathematics and Music
- 2011 Presented Young Scientist project to President McAleese on her visit to Gonzaga

BT Young Scientist

2014 1st place in Senior Technology Group

2013 IBM Special Award and 1st place in Intermediate Technology Individual

2011 Analog Devices Student Award (consisting of a trip to Silicon Valley and sponsorship of €2,500 worth of science equipment for school) and 1st place in Junior Technology Individual

2010 Science Foundation Ireland Special Award and 1st place in Junior Technology Individual

Interests

Music [Piano (grade 8 standard), Drum kit, Production in Ableton Live software, DJing], Road Cycling, Swimming, Hardware hacking, Reading, Tech Industry News