

# Lokesh Khatri

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## EDUCATION

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| CURRENT-<br>SEP 2013    | <b>Bachelor of Science in Computer Science, King's College London</b><br>Expected to graduate in 07/2016   Major: Performance Critical Computing<br>2nd Year: 1.1 -Distinction                  |
| MAY 2012-<br>JULY 2010  | <b>CBSE AISSCE (equivalent to A-Levels), St. Edmund's School, India</b><br>English (84%), Mathematics (80%), Physics (88%), Chemistry (84%),<br>Multimedia and Web Technology (96%)             |
| JULY 2010-<br>JULY 2009 | <b>Secondary Exams (equivalent to GCSEs) at NIOS, India</b><br>English (65%), Mathematics (55%), Computing (84%), Painting (70%),<br>Economics (65%), Home Science(57%), Business Studies (57%) |

## WORK EXPERIENCE

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| Summer 2015           | <b>Technology Summer Analyst at BLACKROCK INVESTMENT MANAGEMENT, London</b> <ul style="list-style-type: none"><li>• Created a system to execute various types of applications through a REST endpoint</li><li>• worked on a library which lets applications transfer payload between themselves</li><li>• Member of the team that won the Annual Intern Innovation Challenge</li></ul>   |
| MAY 2015-<br>OCT 2014 | <b>Technology Intern at VELOCITY MOBILE, London</b> <ul style="list-style-type: none"><li>• Built and designed various aspects of the Android application</li><li>• Built automated tests for the Android application.</li><li>• Executed test plans to identify and resolve problems from an end users perspective</li></ul>  |
| SEP 2013-<br>NOV 2012 | <b>Sales Representative at FOTO NIKONA, Spain</b> <ul style="list-style-type: none"><li>• Improved communication skills and assertiveness handling customer queries and complaints</li><li>• Developed confidence, motivation and determination dealing with customers</li><li>• Generated the ability to plan &amp; manage existing territory and new customers through ethical sales methods and consistent high customers service</li></ul> |

## PROJECTS

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- Automated Graphing of Bus Disruptions for The Transport of London (Current)
- Dulwich Street Art Gallery Android application for university client
- Online Chat System using Java TCP Sockets (Coursework)

## TECHNICAL SKILLS

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Languages:	C, Java, HTML/CSS, JavaScript, SQL
Tools & Frameworks:	Vert.X, Eclipse, IntelliJ, Android Studio, Git, SVN, Jenkins, LaTeX
OS:	Mac OS X, Windows

## ACHIEVEMENTS

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- Awarded the O'Reilly award for the best coursework at King's College London
- Third prize in advanced programming contest at King's College London