Jasmeet Oberai

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Skills Summary

→ Mobile/Web: iOS, Android, JavaScript, CSS3, HTML5, Node.js
→ Desktop: C/C++, C#, Java, Ruby, Python, Bash
→ Frameworks/Tools: RoR, Backbone.js, OpenGL ES 2.0, django, Guava, jQuery, Git

Experience

snapchat   **Venice, CA**

SDE Intern - Snaplabs Team - iOS   *Sept. 2015 - Dec. 2015*

→ Worked with and programmed for cutting edge prototype devices
→ Tools/Frameworks Used: *Git, Xcode, Asana, GDB*

Bloomberg   **New York City, NY**

Software Developer - Bloomberg Query Language Team   *Jan. 2015 - May 2015*

→ Worked on adding and optimizing functionality for BQL engine core, mainly in Java
→ Tools/Frameworks Used: *Hadoop, Spark, Vectorwise, Spring, ANTLR, MySQL, R*

amazon.com   **Seattle, WA**

SDE Intern - Instant Video - Android   *May 2015 - Aug. 2015*

→ Added cross team HTTP service integration for the application and worked on visual design for storefront
→ Tools/Frameworks Used: *Git, Eclipse, Android SDK, EasyMock, PowerMock*

MOREGA   **Toronto, ON**

Developer - Firmware Team - C++/ iOS   *Sept. 2013 - Dec. 2013*

→ Worked on iOS Video Player App to stream video, using OpenGL ES 2.0 & GLSL for frame rendering
→ Tools/Frameworks Used: *SVN, Paramiko, Vim, Bugzilla, XCode, Bash, GMock*

flipp   **Toronto, ON**

Software Developer - Backend - RoR   *Jan. 2013 - Apr. 2013*

→ Worked on web application implemented in Ruby on Rails running on Amazon Web Services (including S3)
→ Tools/Frameworks Used: *RoR, HTML5, CSS3, MySQL, FogBugz, Git*

Personal Projects

ItinPlanner : Travel planning Android app created during fourth year as a design project
Sketch Server : A real-time multi user sketch pad made using Node.js, Backbone.js, Omni.js, HTML5, and CSS3
ideaHub : Web app that allows budding entrepreneurs to share ideas - Node.js, MongoDB, Jade
Goose Pursuit : 2D Android game created with libgdx based on the classic game Duck Hunt

Education

University of Waterloo   **Waterloo, ON**

Bachelor of Software Engineering   *Sept. 2011 – June 2016*