Suhan Koh

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TECHNICAL SKILLS

- Operating Systems: Installation, configuration, troubleshooting on Windows/Mac
- Software: Android Studio, IntelliJ, Postgres, SublimeText, Eclipse, Jira, NetBeans, XCode, VirtualBox, Microsoft Office Suit, Adobe Photoshop
 - o Languages: Java, C++, C, Ruby, Rails
 - Exposure: C#, HTML, CSS, JavaScript

HONOR

Class of 2012 Maisin Scholarship - http://www.maisinscholars.org

 Scholarship that award to student who exhibit unwavering commitment to their future and educational goals with in the San Francisco Unified School District.

EDUCATION

San Francisco State University, San Francisco, CA

• Dean List's all regular semesters

Major: Computer Science

EXPERIENCE

Software Engineer Intern at S&C Electric Company (June 2015 - Present)

Part of the 15 interns team that developing an android application internal tool. Technology and skill
used: Unit testing, Android Studio, and Android SDK. Daily scrum, agile to help develop the progress,
and Jira to track workflow.

Expected Graduation: 2016

 Currently refactoring codes for easier expansions, and working toward continuous integration with unit testing and dependency injection.

Teacher Assistant (San Francisco State University) (Feb 2014 – August 2014)

- Grading student Calculus I/II work, responding to emails, and monitoring forum.
- Latex to help typing mathematical equations

Teacher Assistant (High School) (Aug 2011 - May 2012)

• Help setting up class material and computer related problems, setting up test question

PROJECTS - https://github.com/suhankoh

- Tank vs Tank a vintage arcade two players 2d game written in Java with sprite sheets.
- SimpleCalculator A simple calculator written in Java that include usual four functions and parentheses.
- CodeEval Written some programs that I did for CodeEval problems, mostly done in C++. Profile can be view at http://www.codeeval.com/profile/SuhanKoh/
- Bomberman Clone I was a member of a project, bomberman clone that were built on Ruby on Rails, integrated with chats and JavaScript game engine. Working demo at http://team-b.herokuapp.com/