

# Kyle Boos

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|-------------------|--|---------------------------------------|
| <b>Education</b>  | <b>University Of California, Irvine</b><br><b>Bachelor of Science in Information and Computer Science</b><br><b>GPA: 3.513</b>   | <b>June 2014</b>                      |
| <b>Objective:</b> | To acquire an internship position over the summer as a software developer at a technology company.   |                                       |
| <b>Skills</b>     | <b>Programming Languages:</b> Java, C++, C#, SQL<br><b>Proficient in:</b> Eclipse IDE, Visual Studio, Android OS<br><b>Knowledge of:</b> HTML5, JavaScript   |                                       |
| <b>Projects</b>   | <b>Undergraduate Research Opportunity Programs</b><br><ul style="list-style-type: none"><li>Currently involved in two projects under the advisement of published University professors regarding swarm robotics and augmented reality.</li></ul>   | <b>June 2012 - Present</b>            |
|                   | <b>Founder of Published Android Application “Learn UCI”</b><br><ul style="list-style-type: none"><li>Worked with a team of four students to imagine, design, and program a mobile application.</li><li>Managed the development and design of the application’s interface and user experience.</li><li>Features: custom augmented reality, custom GUI, and Google Maps integration.</li></ul>   | <b>Spring 2012 &amp; October 2012</b> |
|                   | <b>UCI Mobile Application Showcase Event 1<sup>st</sup> Place Winner</b><br><ul style="list-style-type: none"><li>Competed against small teams of undergraduate and graduate students to create a mobile application in which the only constraint was to use the Android Platform.</li><li>Collaborated with two other students in creating our project, the Autonomous Android Vehicle, over the course of six weeks.</li><li>Project totaled three applications and two robots featuring object recognition, object tracking, obstacle avoidance, accelerometer vehicle control, and Bluetooth connection.</li></ul> | <b>Spring 2012</b>                    |
|                   | <b>Video Game Development Club “Game Jam” 1<sup>st</sup> Place Winner</b><br><ul style="list-style-type: none"><li>Worked with a team of 10-12 students to imagine, design, and program a video game.</li><li>Created “Massteroid,” a classic top to bottom arcade style video game in which the player collects and avoids objects in order to grow a controllable meteor as large as possible before crashing into earth.</li></ul>  | <b>Winter 2012</b>                    |
| <b>Experience</b> | <b>Mobile Application Developer at M2Catalyst</b><br>Aliso Viejo, CA<br><ul style="list-style-type: none"><li>Designed and developed the UI infrastructure for multiple mobile applications.</li><li>Implemented texting application back-end including SMS messaging, custom popup notifications, and custom text effects.</li></ul>  | <b>June 2012 – September 2012</b>     |
|                   | <b>Billing Coordinator at California Healthcare Medical Billing</b><br>Escondido, CA and Irvine, CA<br><ul style="list-style-type: none"><li>Responsible for all related medical billing activity for the purpose of maximizing AR (accounts receivable) collections for clients.</li><li>Areas of concentration include: entering charges and posting payments, reviewing claims, handling correspondence, and providing customer service to clients and patients.</li></ul>  | <b>October 2008 - December 2011</b>   |