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Professional Objective

I am looking for a job that will challege my software engineering skills through the development of cutting-edge applications. I want to create something new and exciting, not just re-work the same applications over and over. I also have a strong interest in the development of original and creative video games. Eventually, I would like to start a software development studio of my own to create games and applications which, due to their awesomeness, blow people's socks off....literally.

Education

BS in Computer Science, May 2010
Loyola Marymount University

Overall GPA: 3.74

- Serengeti - Location-aware, social networking application
- JavaScriptIOn - Direct I/O from a web browser using JavaScript
- Flash Track(working title) - Optical glyph and light source tracking
- Recourse - NSF funded research project

Honors and Recognition

- **Dean's List**, Loyola Marymount University
  6 out of 7 semesters
- **Eugenie B. Hannon Science and Engineering Scholarship**, Loyola Marymount University, Aug 2007–May 2009
- **Most Outstanding Freshman Majoring in Computer Science**, Loyola Marymount Department of Electrical Engineering and Computer Science
- **Most Outstanding Sophomore Majoring in Computer Science**, Loyola Marymount Department of Electrical Engineering and Computer Science
- **Rookie of the Year**, Loyola Marymount Lacrosse

Computing Experience

Languages: Java (3.5 years), HTML (2.5 years), CSS (2.5 years), JavaScript (2 years), C (1.5 years), C++ (6 months), C# (6 months), Ruby (6 months), SQL (6 months), Assembly (6 months).

APIs/Frameworks: JQuery, Spring, openframeworks, Google Maps/Search API, Microsoft XNA.

General: Various version control systems, various build utilities, LaTeX, I possess the uncanny ability to pick up languages/APIs at alarming speeds.

Employment History

Software Engineering Intern
DIRECTV Space and Communications (El Segundo, CA)
May 2009–Aug 2009

Projects:
- Assisted in development and launch of DIRECTV Broadcast Operations Support System (DBOSS)
- Proof of concept for DBOSS BlackBerry support

Lab Assistant
Loyola Marymount Department of Electrical Engineering and Computer Science (Los Angeles, CA)
Aug 2007–Present

Projects:
- Managed the computer lab facilities
- Assisted students with the understanding and completion of assignments

Professional/Honors Societies

Student Member
Association for Computing Machinery
2009–Present

Student Member
IEEE Computing Society
2009–Present

National Society of Collegiate Scholars

Delta Epsilon Iota Honors Society