

# Derek Johnson

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## Objective

An internship in the computer industry, with an emphasis on emerging internet technologies.

## Summary of Qualifications

- Computer science work experience programming for Autodesk, Inc.
- Extensive group work on projects involving efficiency, punctuality, and management skills
- Experience with technical customer support and interpersonal social skills

## Education

**California Polytechnic State University**, San Luis Obispo  
Bachelor of Science in Computer Science – 2008  
Major GPA: 3.0                                      Class Level: Junior

## Computer Science Experience

### Computer Science Internship

Autodesk, Inc. Internet Services Division – San Rafael, CA

- Responsible for maintenance of corporate internet site
- Designed a repository and search interface and implemented
- Served as intern to resident web designer throughout entire design process
- Participated in complete overhaul of web site infrastructure

### Technical Group Projects

- Served as assistant leader of group of six students
- Held weekly customer interviews to design project requirements
- Used CVS to maintain an up-to-date project repository
- Produced in-depth scenarios with rapid prototypes
- Developed formal specifications for project in RSL
- Managed Cisco routers and switches

### Web Design Projects

- Designed corporate web sites working as a team
- Learned many new technologies during production
- Held regular interviews with customers to assess progress
- Punctually met deadlines for completion

## Relevant Coursework

- |                        |                               |
|------------------------|-------------------------------|
| • Discrete Logic       | • Technical Writing           |
| • Systems Programming  | • Object Oriented Programming |
| • Algorithm Analysis   | • Computer Architecture       |
| • Software Engineering | • Professional Ethics         |

## Technical Skills

**Languages:** Java, C, HTML, CSS, Ruby, C#, SQL, ASP

**Operating Systems:** Microsoft Windows, Debian Linux

**Applications:** Microsoft Word, PowerPoint, Excel; Eclipse; Macromedia Dreamweaver; Photoshop CS2; Maple; Minitab; vim