

Daniel Duazo

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EDUCATION

University of California, Berkeley | Berkeley, CA

Dec 2017

B.A. Computer Science

GPA: 3.20

RELEVANT COURSEWORK & SKILLS

Fall 2017 Coursework

Operating Systems, Computer Security, Unix

Completed Coursework

Algorithms, Data Structures, Machine Learning, Internet Architecture, Database Systems

Skills

Proficient: Python, Java

Familiar: C, SQL, JavaScript, HTML, CSS, Unix, Git, Perforce

PROFESSIONAL EXPERIENCE

Salesforce.com | San Francisco, CA

May 2017 – Aug 2017

Software Engineering Intern

- Productivity Cloud > Continuous Integration Apps & Workflow
- Actively developed features and fixed bugs related to Salesforce's continuous integration platforms: the Autobuild System (ABS) and the next-gen, prototype Salesforce CI
- Formulated metrics and key performance indicators to deliver a high-level overview of the health and effectiveness of the ABS and the Salesforce CI beta to our customers (engineers within the company) and senior management

The Aerospace Corporation | El Segundo, CA

May 2016 – Aug 2016

Software Engineering Intern

- Systems Engineering Division > Systems Integration and Test Office
- Built an interactive web-based timeline to efficiently track the history of tests of government space vehicles conducted by The Aerospace Corporation's Systems Engineering Division and the U.S. Air Force

LEADERSHIP AND EXTRACURRICULARS

Institute of Electrical and Electronics Engineers | Berkeley, CA

Jan 2016 – Present

Industrial Relations Officer

- Officer in the Industrial Relations committee
- Assisted in planning industry info sessions, tech talks, and the biannual UCB Startup Fair

Theta Delta Chi Fraternity | Berkeley, CA

Jan 2015 – Present

- Participated in philanthropy events throughout my time as a brother, mainly with Autism Speaks U
- Assisted in the planning and organization of several annual events including the Autism Speaks U 5K Run/Walk and the TDX House of Horrors

University of California Athletics Department | Berkeley, CA

Aug 2015 – May 2016

Sports Medicine Intern

- Worked under the supervision of team physicians and athletic training staff to provide modern training, progressive treatment, and rehabilitative care to student-athletes – specifically to players on the men's basketball team

PROJECTS

Gas Money Calculator

Jul 2016

Technologies Used: Google Maps API, JavaScript, HTML

- Web app that utilizes the Google Maps Distance Matrix API and local gas prices to effectively estimate the share of gas money to be paid to friends and drivers