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# ALEX EISELE

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## EMPLOYMENT

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### **Technology Analyst** **Goldman Sachs** **July 2015 – Present**

- Software Development in the Marque Engineering division focused on building technology for external clients.
- Involved in the development of high performance, low latency web and desktop based trading and execution technologies used by GS internal traders and thousands of GS clients across the world.
- Developed and integrated web app to provide a real-time view of market liquidity for FX products as well as web based Commodities trading applications for external clients.
- Technologies used include React, AngularJS, D3, HTML5, JavaScript, RxJS, PostCSS, SCSS, Webpack, Gulp, Java, and C#.

### **Application Developer Intern** **Farm Credit Services of America** **May 2014 – August 2014**

- Worked with a team to develop a loan progress tracker windows service and admin UI that intermittently queries internal loan evaluation systems for loan app status changes and notifies customers via email & SMS.
- Admin UI available to internal employees (1800). Notification service available to customers applying for loans.
- Technologies used include C#.NET, Entity Framework, AngularJS, HTML5, REST, and Bootstrap.
- Software development methodologies used include Agile, Kanban, and TDD.

### **Virtual Student Foreign Service eIntern** **U.S. Department of State** **September 2013 – May 2014**

- Researched and started development of a solution for an SMS auto-response educational advising back-end application for the U.S. Department of State supported network Education USA.
- Technologies used include Python, Django based framework RapidSMS, and PostgreSQL.

### **Software Development Intern** **Priority Data** **May 2013 – August 2013**

- Analyzed and corrected cross-browser compatibility issues of existing software affecting over 4,000 users.
- Technologies used include ASP.NET, VB.NET, and JavaScript.

### **Senior Help Desk Technician** **Hastings College** **January 2012 – May 2015**

- Met daily needs of the Information Technology department servicing over 500+ machines and 1,500+ users.
- Provided networking/desktop support & troubleshoot issues including crashes, slow-downs, and data recoveries.

## EDUCATION

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### **Hastings, NE** **Hastings College** **August 2011 – May 2015**

- B.A. in Computer Science, minors in Mathematics and Management Information Systems – GPA: 3.7

## TECHNICAL EXPERIENCE

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### **Projects**

- Structured Programming (Spring 2012): Created a critter program to simulate movement, feeding, breeding, searching, and interaction of virtual critters using OOP concepts including inheritance and Polymorphism. C++
- Hastings College Android Application (2014): Developed the official Android Application for Hastings College that provides users with convenient access to any necessary information regarding the college and its digital content.  
Github: [github.com/hcappdev](https://github.com/hcappdev)

## LANGUAGES AND TECHNOLOGIES

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- Programming Languages/Frameworks: JavaScript; C#; Java; React JS; AngularJS; Angular 2; d3; RxJS; SQL; HTML;
- Relevant Software: Linux, Git, IntelliJ, Visual Studio, Android Studio, SQL Server, Team Foundation Server

## EXTRACURRICULAR ACTIVITIES

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- Student Government Association President, Omicron Delta Kappa National Leadership Honorary, Men's Golf, Artist Lecture Series (Co-Chair), and Pi Rho Sigma Leadership Fraternity (Co-President and Co-Founder).