BRADEN C. ERICSON

5125 St. Moritz Drive // Columbia Heights, MN 55421 // (763) 647-9104 // eric0988@stthomas.edu
www.bradenericson.com

EMPLOYMENT

Symantec   **June 2014 - present**
Roseville, Minnesota
Software Engineering Intern – Advance Development Team
- Assisted with the development of a Log Analysis Platform using AngularJS, and the Jasmine unit-testing framework.
- Utilized Docker to automate and simplify the deployment of a Symantec application, saving hours of deployment time.
- Active contributor on an Agile Scrum team.

Jabb Labs, LLC   **April 2014 - present**
Columbia Heights, Minnesota
Co-founder, Managing Partner
- Co-Founded a company with the goal of simplifying the event discovery process.
- Lead developer and architect of a patent-pending platform designed with AngularJS, Cordova, NodeJS, and MongoDB.
- Prepared and drafted a provisional patent application and currently the acting Chief Technology Officer.

International Financial Group   **September 2014 - present**
Saint Paul, Minnesota
Microsoft Student Partner
- Serve as the University of St. Thomas' Microsoft Student Representative.
- Responsibilities include organizing and leading technical workshops on campus to introduce students to Microsoft products.
- Assisted Microsoft Evangelists organize and run multiple workshops with over 30 students in attendance each.

ICOS, LLC   **May 2013 – October 2013**
Saint Paul, Minnesota
Junior Software Developer
- Responsibilities included creation of new JavaScript and PHP scripts to improve the look and functionality of website.

University of St. Thomas   **January 2013 - present**
Saint Paul, Minnesota
Part-time Computer Science Lab Consultant
- Responsibilities include tutoring students in various areas of computer science, debugging code and troubleshooting computer hardware and software issues.

EDUCATION

University of St. Thomas   **Class of 2016**
Saint Paul, Minnesota
- Majors: Computer Science and General Business Management, G.P.A.: 3.36
- Computer Science Club (*Secretary 2012-2013, President 2013 – present*), Undergraduate Student Government (Elections and Credentials Chair 2014 – *present*), Sigma Chi – Iota Tau Chapter (Technology Chair 2014 – *present*), Intermural Racquetball Coordinator (*2013 – 2014*), Racquetball Club (*President 2013 – 2014*)

HONORS AND AWARDS

Symantec – Intern Volunteer Week Competition   **July 2014**
IEEE - IEEEXtreme 24-hour Programming Competition   **October 2013**
    Team of three students ranked 35th out of 251 U.S. teams
Ramsey County Parks and Recreation – Returning Lifeguard of the Year   **2013**
Ramsey County Parks and Recreation – Rookie of the Year   **2012**

TECHNICAL SKILLS

Proficient in: AngularJS, Bootstrap, ChartJS, Debugging, Docker, Eclipse, GIT, HTML5, Java, JavaScript, jQuery, NodeJS, Object-Oriented Design, PHP, SQL, Unix Systems, Unit-Testing, and Windows Azure.

Knowledge of: Apache Cordova, C, ElasticSearch, Hyper-V, Jenkins, MongoDB, PowerShell, SailsJS, SAP, TDD, Vagrant, and the Agile Scrum Development Process.