JEREMY PATRICK MEYER

meyer88@purdue.edu Cell: (803) 984-6454

Current Address:

1275 Third Street

West Lafayette, IN 47906-4206

OBJECTIVE

Software Engineering Internship for the summer of 2014

EDUCATION

Purdue University | West Lafayette, IN

May 2015

Bachelor of Science in Computer Science, Minor in Physics - Junior

- GPA: 3.41/4.0
- Dean's List & Semester Honors, Fall 2012
- Coursework so far has included object-oriented Java and C programming, complex data structures, analysis of algorithms, mathematical principles of computer science, computer architecture and hardware design, and software engineering using Scrum.

SKILLS

- Languages: Java, C, C++, Python, HTML, CSS, JavaScript, PHP, Perl
- **Technologies:** Eclipse, Net Beans, Labview, Web Design
- Development Frameworks: Scrum, Extreme Programming

WORK EXPERIENCE

Purdue University Research Lab

Summer 2012

Hardware Systems Design Intern | West Lafayette, IN

 Designed an electronic motor control system, and built hardware from the ground up. Implemented a controller software interface system using Labview.

Computer Science Tutoring

Spring 2013

Private Tutor | West Lafayette, IN

 Tutored students in freshman and sophomore computer science courses, including Java, C, and Complex Data Structures and Algorithms.

PROJECTS

LiveCourse Spring 2013

Description: Worked with a team of 5 other students to implement a classroom communication and collaborative note-taking tool which allows students to collaborate effectively in any class at Purdue. Using Scrum as our development framework, we implemented our application for web, Android, and Windows phone. I worked on both the web and Android applications.

ACTIVITIES

Purdue Entrepreneurship Club

January 2013-Present

- Director of Internal Review | January 2013-Present

Shreve Club - Residence Hall Student Organization

May 2012-Present

- Treasurer / May 2012-January 2013
- Senator / January 2013-Present

EMV - Emily Mauzy Vogel Sophomore Leadership Conference

Mortarboard Leadership Conference

September 2012 January 2013

Purdue Night Train – Swing Dance Club

January 2013-Present

- Webmaster / January 2013-Present

AWARDS

1st Place, Google-Sponsored Team Programming Competition, Python, College of Charleston Math Meet Eagle Scout

2011