

# Joseph Patrick Swain

819 Beaver Hall  
University Park, PA 16802  
925-286-2267  
jps5535@psu.edu

**Objective:** To obtain an aerospace engineering internship beginning in the summer of 2012.

## Education

Bachelors of Science in Aerospace Engineering  
Pennsylvania State University – University Park, PA 16802  
August 2011  
Anticipated Graduation Date: May 2015

De La Salle High School – Concord, CA 94518  
August 2007 – May 2011

## Work Experience

Youth soccer referee, May 2008 – December 2008

- Taking a 9-week course at my local community college, I gained certification to referee and refereed a number of games for various leagues in my area on weekends and over the summer.

Revisions and Delivery at Swain Transcription, March 2009 – August 2011

- Delivering finished work to various clients was the primary responsibility I had at the company, though I would also handle revisions of transcripts when necessary while I worked there from the time I got my license until I moved away to college in Pennsylvania.

## Achievements

- Academic High Honors (every semester)
- North Coast Section Scholar Athlete
- National Merit Scholar
- AP Scholar with Distinction
- Valedictorian Candidate

## Activities

- Co- Investigator Informational Literacy Project /Department of English and Paterno Library (2011)
- Penn State IFC/Panhellenic Dance MaraTHON Committee Member (2011—2012)
- Volunteer Home Building Mission, Tijuana Mexico, Youth Leader (2009—2011)
- Penn State EASI House Social Chair (2012)
- Travelling Club Soccer (2003—2009)
- High School Cross Country Running
- High School Track and Field
- De La Salle Peer Helper, Student Leader (2009—2011)
- Soccer Team Captain (2007—2009)
- Intramural Soccer, Hockey, Basketball, Ultimate Frisbee and Football

## Skills

- Basic understanding of Spanish from high school courses as well as real world practice while on my Home Building Mission.
- Highly developed leadership and communication skills through work with my Home Building Mission and Peer Helpers in high school.
- Familiar with computer program Solidworks and Visual Studio.
- Experienced with programming language C++.