

# Evan Phibbs

14050 Los Cielos  
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## PROFILE

Interested in computer science and engineering, artificial intelligence, data mining, and biology.

## EDUCATION

**University of Illinois at Urbana-Champaign**, Urbana, IL — 2014 - present  
Majoring in Computer Engineering, James Scholar, Awarded University Achievement Scholarship  
Current courses: ECE 110, PHYS 211, CHEM 103, MSE 280, PS 241

**San Pasqual High School**, Escondido, CA — 2010 - 2014  
GPA: 4.4, Class Rank: 2/594, SAT: 2360  
AP math and science courses taken: AP Physics, AP Calculus AB, AP Calculus BC, AP Biology.  
Extracurriculars: President of Math and Science Club, Team Captain of Cross Country and Track teams

**UC San Diego**, La Jolla, CA — Fall 2013  
Courses taken: Math 140A Foundations of Real Analysis, Math 31AH Linear Algebra.

**Stanford University**, Stanford, CA — Summer 2013  
Courses taken: CS161 Design and Analysis of Algorithms, CS 221 Introduction to Artificial Intelligence.

**Palomar College**, San Marcos, CA — 2010 - 2013  
Courses taken: Survey of Computer Science, Programming for Computer Science, Intro to SQL, PHP with MySQL, Data Structures, Web Design with XHTML

## EXPERIENCE

**UC San Diego Artificial Intelligence Lab Research Intern**, La Jolla, CA — Summer 2013

I worked in the computer vision department and wrote a program for a robot to recognize objects using a convolutional neural network and svm as well as training the robot to recognize objects as new or already learned.

## **SKILLS**

Python, Java, C++, PHP, SQL, HTML, CSS, Javascript, JQuery, Objective-C, Swift, Photoshop, Illustrator, Final Cut Pro, Linux, ROS (Robotic Operating System),

## **VOLUNTEER WORK**

Special Olympics Events Management Intern — 2010 - 2013