

# ANN CHEN

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## EDUCATION

**Carnegie Mellon University** | Pittsburgh, PA Aug 2013 - May 2017  
B.S. in Information Systems, minor in Human Computer Interaction  
GPA: 3.51 / 4.00  
Relevant Coursework:  
Application Design & Development      Designing Human Centered Software  
Mobile Web Development & Usability      Principles of Database Systems  
Software Development Project      Practical Data Science

## AWARDS & DISTINCTIONS

**Jawbone, Dwolla prizes at Tartanhacks** | Carnegie Mellon University Feb 2014  
-Developed concept for Philanthrofit, an Android application that incentivizes fitness and philanthropy through competition and social media

## EXPERIENCE

**IT Application Development Intern** | The Principal Financial Group May 2015 – Aug 2015  
-Front end development in an agile environment  
-Implemented web pages for the 401k retirement and investor services group to be used by millions of clients  
-Developed a responsive event invite app during the intern hackathon  
  
**Web Designer/Developer** | CMU Department of Statistics Jan 2016 – Present  
-Modified and developed pages for the existing department website with PHP, JS, PostgreSQL  
  
**Summer Intern** | National Institute of Standards and Technology Jun 2012 – Aug 2012  
-Organized hierarchy vocabulary terms for annotating cellular image data  
-Programmed with Excel macros and communicated data through tree view in Visual Basic

## PROJECTS

**A&M Bread Express** | Application Design & Development Jan 2015 – May 2015  
-Functional mock retail store developed in Ruby on Rails  
-Designed and implemented from the ground up, features include editable cart, credit card authentication, multiple users, responsive design  
  
**Patient** | Game Creation Society Sep 2014 – Jan 2014  
-Collaborated with team to develop *Patient*, a 3D Unity interactive narrative  
-Assisted with programming head nod detection in C# and Oculus Rift VR integration  
  
**Defender** | Fundamentals of Programming and Computer Science Dec 2013  
-Side scrolling space shooter written in Python

## SKILLS

Java, Python, JavaScript, HTML/CSS, Ruby/Rails  
SQL/PostgreSQL, MATLAB, C#, Visual Basic

## ACTIVITIES

Game Creation Society      Sustainable Earth  
Alpha Phi Omega      National Honor Society