Adrian Vera

Tenacious Problem Solver

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🎓 Education

University of Illinois Urbana-Champaign

Candidate for Bachelor of Arts & Sciences

Major: Mathematics

Minor: Computer Science

Graduation: May 2018

📖 Course Work

CS 296
Student Instructor

Taught introductory classes into web development.

Helped build curriculum around introducing students to complex computer science topics. Lead a team through freshmen project.

ENG 315
Learning in Community

Created an interactive Green Map for the city of Urbana, IL.

Worked with City of Urbana to create a technical solution to bring awareness of existing Green Infrastructure in the Urbana community.

BADM 332 /333
Subsistence Market Places

Created prototype and full business plan of FarmShare application.

Learned about designing products for Subsistence Market Places as well as worked with teams in India to gain market and cultural understanding.

💼 Experience

PricewaterhouseCoopers
Summer 2016 & 2017

Technology Consultant Intern

San Francisco, CA

Developed an AI Chatbot application from strategy to execution for large health care provider in California. Led a team in my second internship to develop a prototype of a voice interface feature and presented the new feature to client leadership.

Code2040
Summer 2017

Senior Fellowship

San Francisco, CA

Code2040 2017 Fellow, 135 out of over 1,300 applicants. Engaged with CEOs of established companies, VCs, and founders of young startups in programs surrounding diversifying the tech industry and starting our first venture.

Microsoft
Spring 2017

Microsoft Surface Embassador

Champaign, IL

Represented the Microsoft Surface brand on the UIUC campus. Traveled to Hackathons to showcase the engineering capacity of Surface. Utilized Surface Dial API to create unique projects. Created social media and campus marketing plans.

Code2040
Summer 2016

Fellowship

San Francisco, CA

Code2040 2016 Fellow, 87 out of 800+ applicants. Participated in workshops, hackathons, and networking events centered around diversifying the tech industry. Interned at partner company PricewaterhouseCoopers during fellowship.

Answers.com
Summer 2015

Software Engineer Intern

St. Louis, MO

Developer on a full stack development team developing products Reseller Ratings and Answers Cloud Services for over 20,000 users. Responsible for creating a search engine to find answers to product questions in real time, utilizing React Js.

University of Illinois
Fall 2014 - Winter 2015

Web Developer & Designer

Champaign, IL

Designer and developer of www.subsistencemarketplace.com. Used as a part of Subsistence Market Place Coursera curriculum and for introductory business students at UIUC. Played over 10,000 times and by over 4,000 students world wide.

</> Skillset

Skill	Rating
Javascript	●●●●●
Java	●●●●●
Python	●●●●○
React JS	●●●●○
HTML	●●●●○
CSS	●●●○○
Swift	●●●○○
C++	●●○○○

🎖 Activities

Sigma Nu Fraternity
Gamma Mu Chapter: University of Illinois

Leadership Positions:

Philanthropy Chairman (2016)

Athletic Chairman (2015)

ACM
Association for Computing Machinery

Web Monkeys Participant

AA Scholar
Access and Achievement Scholar

Presidents Award Winner

👥 Volunteering

IlliniThon UIUC
Webmaster & Designer (2017)

Designed and updated www.illinithon.org in support of the Children's Miracle Network.

Seam's Baseball Chicago
Baseball Instructor (2017)

Volunteer Assistant baseball coach, for 11U travel baseball.

Amigos de las Americas
Nicaragua Volunteer (2012)

Chicago Chapter Volunteer traveled to Boaco, Nicaragua to facilitate community growth project.