


CHEN YANG

PART TIME SDE I AT GODADDY

+ EXPERIENCE

- 06/2017 to Present **GoDaddy**
Software Development Engineer (SDE I)
 - Worked on GoDaddy SmartLine product team, and developed an native iOS app using Swift, coco-pods, and Realm.
 - Improved automation processes by adding Swift-Lint to Xcode and Jenkins to achieve better CICD.
- 09/2016 to Present **Design Lab at UC San Diego**
Research Assistant
 - Worked with Professor Scott Klemmer's research group, developed a crowdsourcing online education platform used by more than 500 researchers and students.
- 12/2016 to 07/2017 **CSE/COGS Department at UC San Diego**
TA for CSE170 (WI17) and COGS121 (SP17)
 - Led 20+ students discussions/studios about full stack web development, human-computer interaction and user-interface design.
 - Held lab hours, answered students' questions online, and graded assignments/projects/exams.
- 01/2017 to 09/2017 **CSE Department at UC San Diego**
Full Stack Web Developer
 - Worked with Professor Christine Alvarado on re-designing and development of UC San Diego CSE Early Research Scholars Program Website.
- 09/2016 to Present **CSE Department at UC San Diego**
Tutor for CSE11 (Intro to CS & OOP: Java)
 - Communicated with over 600 students and faculty members to help teach Java programming.
 - Assist in lab and hold tutor hours to help students learn class materials and complete assignments.
- 07/2015 to 10/2015 **Malong Technologies**
Full Stack Web Developer Intern
 - Led a team of 4 developers and 2 designers to build a mobile web app for social network promotion of a fashion app using HTML5, JavaScript.
 - Focused on the pipeline design, SEO optimization, stress test, and responsive design. This web app has more than 15,000 daily active users.
- 10/2015 to Present **TEDxUCSD**
Director of Design Team
 - Led a 4 people Design & Experience team designed wireframes, mock-ups, posters, and artwork for TEDxUCSD.

 Website
<http://azureric.org>

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+ EDUCATION

- 2015 to 2019 **Computer Sci - B.S.**
Design - Minor
Expected University of California, San Diego (GPA: 3.8/4.0)
- Summer 2016 **Summer Intensive Study**
Stanford University (GPA: 4.0/4.0)

+ PROFESSIONAL SKILLS

Java	Swift - iOS
JavaScript	C/C++
HTML	Node.js
Meteor	Photoshop
InDesign	AfterEffects

+ AWARDS & PATENTS

- Best Technical Hacks in GoDaddy Intern Hackathon**
GoDaddy / 2017.08
- Best of Show (Best Hack) in SD Hacks 2016**
SD Hacks / 2016.10
- Most Commercial Potential in SD Hacks 2016**
UC San Diego Innovation / 2016.10
- Top 20% in Jane Street Electronic Trading Competition (ETC)**
Jane Street / 2016.07
- Gold Medal of International Sustainable World: Energy, Engineering & Environment Olympiad (I-SWEEEP)**
I-SWEEEP / 2015.05
- Gold Medal of Geneva International Exhibition of Inventions**
Swiss Federal Government / 2014.04
- Patent Publication: CN203758990 U**
R&D of an Intelligent Detector for Particulate Matter Analysis on the Leaf Surface.
- Patent Publication: CN202737862 U**
Near Field Communication (NFC) Adaptation System for Mobile Device.