


JACQUELINE ENNIS

jgennis@stanford.edu | (973) 229-3528 |  jackieennis |  jacqueline-ennis

EDUCATION

STANFORD UNIVERSITY, CA – B. S. COMPUTER SCIENCE CANDIDATE, JUNE 2020
ROXBURY HIGH SCHOOL, NJ – GPA: 4.81 | ACT: 36 | RANK: 1/368, JUNE 2016

SKILLS

LANGUAGES:

Proficient in Java, Swift | Experience in C, C++, Python | Knowledge of Javascript, HTML, CSS

DESIGN:

Sketch | InVision | Canva | Photoshop | AutoCAD | portfolio: jackieennis.github.io

RELEVANT COURSEWORK BY SUMMER 2017:

| | |
|---|--|
| CS96SI: iOS Development for Mobile Health | CS107: Computer Organization & Systems |
| CS106B: Programming Abstractions in C++ | CS103: Mathematical Foundations of Computing |
| EARTH1B: Big Data for Sustainability | |

LEADERSHIP

APP DEVELOPER CLUB

WINTER 2017

TECHNICAL LEADER

STANFORD, CA

– Developed curriculum, led industry outreach, and taught Swift and Sketch workshops for the Stanford App Developer Club's flagship mobile development and design bootcamp

EXPERIENCE

STANFORD UNIVERSITY SCHOOL OF ENGINEERING COMPUTER FORUM STUDENT AMBASSADOR

WINTER 2017

STANFORD, CA

– Facilitate information sessions, career fairs, and events to connect industry representatives, researchers, and Stanford students

MAKE SCHOOL HACKATHON AMBASSADOR

FALL 2016

SAN FRANCISCO, CA

– Provide mentorship and lead iOS workshops at university and industry hackathons

STANFORD UNIVERSITY ASIA-PACIFIC ENTREPRENEURSHIP SOCIETY

FALL 2016

STANFORD, CA

– Practice needfinding, brainstorming, prototyping, and pitching over 10-week design bootcamp

MAKE SCHOOL SUMMER ACADEMY: APPS TRACK

SUMMER 2016

NEW YORK CITY, NY

– Developed and shipped an iOS app designed to help students practice interview questions
– Used Swift's AVFoundation and Realm

FERMILAB QUARKNET CMS DATA PROGRAM

SUMMER 2013

RUTGERS UNIVERSITY, NJ

– Analyzed data from CERN's LHC accelerator and CMS detector using ROOT programming
– Identified particles using resonance graphs; calculated 4-vectors and masses; measured muon-lifetimes; presented on histogram analysis and inherent uncertainties