
CYRIL GARCIA

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SKILLS

Skills

- Swift
- Objective-C
- Java
- Python
- Javascript

Development

- iOS and Web Dev
- IBM Watson
- Google Firebase
- Machine Learning
- Deep Learning

Background

I am an incoming graduate at Evergreen Valley College by Spring 2018, with an Associates Degree in Mathematics. I will be continuing my education at San Jose State University by Fall 2018 to major in Statistics and Computer Science and pursue a career in Software Engineering.

I enjoy developing software for both mobile and web while learning about Machine Learning, Deep Learning, and Artificial Intelligence. I've gained my experience through relevant education, internships, and personal projects; many of which can be accessed through my website or my GitHub.

Experience

Code Coach, theCoderSchool July 2017 - present

- Teaching basic programming to iOS Development.

LinkedIn High School Mentorship Program, LinkedIn, March 2015 - May 2015

- Learned the basics of HTML and CSS from LinkedIn Web Developers.

iOS Developer Intern, ESUHSD, — June 2015 - December 2016

- Developed the East Side Union High School District App.

Education

San Jose State University, San Jose, CA — BS, Statistics and Computer Science, 2018 - 2021
Evergreen Valley College, San Jose, CA — AS, Mathematics, 2015 - 2018

Projects

GeekWeather (iOS)

- Elegant weather app for iOS; displaying my proficiency in iOS Development and UI/UX Design.

FileStorks.com (web)

- An easy file sharing solution.

SwiftlyCoreData (iOS open source)

- A library to make is easier for developers to implement CoreData.

Spinners (iOS open source)

- A library for dynamic activity indicators.

SnakeAI (mini web project)

- Simple snake game with AI
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