Sean Yin

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Education

UCLA, School of Engineering   Los Angeles, CA
- ➤ BS: Computer Science   Expected 2021
- ➤ GPA: 3.83
- ➤ Courses: Computer Organization, Logic & Digital Design, Software Construction Lab, Physics & Math Series

Palomar College   San Marcos, CA
- ➤ Course: Java and Game Design   Summer 2017
- ➤ Project: Recursive connect four bot

San Marcos High School   San Marcos, CA
- ➤ GPA: 4.32, Top 24 Students   Graduation 2017

Work Experience

AppTech Corp   Carlsbad, CA
Intern   Summer 2018
- ➤ Add leads, Industry screening, and managed social media
- ➤ Learning company coordination and proprietary software
- ➤ Helped prepare a wireframe for their commercial software

AIList   Los Angeles, CA
Market Research Intern   Winter/Spring 2018
- ➤ Researching tech and AI related startups to look for investment opportunities (Venture Capitalist Firm)
- ➤ Lead report on emerging autonomous vehicle market, from industry value chain to future expectations

Visual China / China Software Developer Network   Beijing, China
Tech Transcription Intern   Summer 2016
- ➤ Editor of Visual China Group's English catalog and social media content
- ➤ Transcription work to give the Chinese development community access to speakers such as Stephen Wolfram

Private Tutor / Sun Tutoring   San Marcos, CA
                                                                Periodically 2013–2017
- ➤ Tutored math and English for local elementary and middle school students, some were non-native English speakers

Skills

Programming Languages:
- ●●●●C, C++, Java
- ●●● Python, HTML/CSS
- ● Verilog

Softwares:
- ●●●● Visual Studio, Terminal
- ●●● Emacs, GitHub
- ●● Android Studio, Blender

OS:
- ●●●●● Windows, Android
- ●●● Ubuntu, MacOS

Activities & Interests

Activities: Stock & Options Trading, 3D Modeling, Community Service & Helping Teachers

Interests: Autonomous Vehicles, VR/AR, Computers and Phones, Games, Anime

Projects: LA HACKS 2018, UCLA Decrypter, Android Wallpapers, VR Videos

High School: Science Olympiad, First Robotics, Academic League