# Mark Kalaiji

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### **EDUCATION**

# California State University, Los Angeles

September 2015 – May 2021

B.S. Computer Science

 Coursework: Object Oriented Programming, Relational Databases, Data Structures and Algorithms, Web Development and App Development (iOS).

#### **TECHNICAL EXPERIENCE**

## **Projects**

- QuizNLearn Quiz iOS Application Fall 2018: An iOS application programmed in Swift and Objective-C which quizzes you on 13 questions.
- Match Game JavaFX GUI Spring 2018: Implemented Object Oriented techniques to develop a Match game written in Java.

#### ADDITIONAL EXPERIENCE

# Association for Computing Machinery - California State University, Los Angeles

- ACM Member August 2015 May 2021: Assist with teaching coding workshops, planning events, and meetings.
- ACM PiCar Spring 2018: Outfit a R/C car with Raspberry Pi 3, portable battery, controller, and source code written in Python.
- ACM Magic Mirror Fall 2017: Install a personal assistant mirror with a Raspberry Pi 3 and supported open source software. A hands-on demonstration for students and members of how software and hardware are collaborated.
- ACM PiCade Spring 2016: Outfit a team-built arcade cabinet with a Raspberry Pi 3, two arcade sticks, monitor, and speakers. RetroPi was the platform used for student to develop, create, and upload games.

#### LANGUAGES & SOFTWARE

- Languages: Java, Swift, MySQL, HTML/CSS, git.
- Software: MacOS, Windows, IntelliJ, Xcode, VS Code, Terminal/CMD, Microsoft Office, Video Editing.