Mark Kalaiji

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EDUCATION

California State University, Los Angeles

B.S. Computer Science

 Coursework: Object Oriented Programming, Relational Databases, Data Structures and Algorithms, Web Development and Data Science

Graduation: May 2021

TECHNICAL EXPERIENCE

Projects

- Breaking Bad Character Search A CLI & Vue.js app which searches any character from the show using the Breaking Bad API
- Gantt Chart App An Android app written in Kotlin which illustrates your project schedule
- QuizNLearn App An iOS application programmed in Swift and Objective-C which quizzes you on 13 questions
- Match Game A JavaFX GUI of a simple match game where the user matches pairs of the same image

ADDITIONAL EXPERIENCE

Association for Computing Machinery - California State University, Los Angeles

- ACM Member Assist with teaching coding workshops, planning events, and meetings
- ACM PiCar A R/C car with a Raspberry Pi 3, portable battery, controller, and source code written in Python
- ACM Magic Mirror A personal assistant mirror with a Raspberry Pi 3 and supported open source software
- ACM PiCade A team-built arcade cabinet with a Raspberry Pi 3, two arcade sticks, monitor, speakers and RetroPi OS

LANGUAGES & SOFTWARE

- Languages: JavaScript, Node.js, Vue.js, HTML/CSS, Java, Kotlin, Swift, Python, MySQL, git
- **Software:** MacOS, Windows, IntelliJ, Xcode, VS Code, Terminal/CMD, Microsoft Office, iMovie, Pixelmator Pro, Keynote