ADAM A. KADHIM

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EDUCATION

Cornell University   *August 2019 - Present*
B.A. in Computer Science & Music
Minor in Arabic

Overall GPA: 3.87, College of Arts & Sciences Dean's List

EXPERIENCE

Cornell University   Febuary 2020 - Present
Course Instructor   *Ithaca, NY*

· Served as the lecturer of CS 1998: Intro to Android Development teaching concepts in Android Studio.
· Graded student projects and served as a TA for the course.

urConvey at Open Water Accelerator   June 2020 - August 2020
Software Engineer   *Remote*

· Engineered an Android and iOS carpooling application using React Native with 2 other engineers.
· Developed an MVP for investors under strict deadlines set by a project manager.

Juni Learning   January 2020 - Present
Computer Science Instructor   *Remote*

· Instructed students in Python, Java, HTML, CSS, and JavaScript programming languages.
· Explained and introduced high level concepts of programming to students.

PROJECTS

Eatery: Cornell Dining Application   September 2020 - Present
Lead Android Developer   *Cornell AppDev Project Team*

· Developed an open-sourced Android application that displays information about Cornell Campus Eateries. This application pulls information from a GraphQL Backend and follows Figma UI designs from our Design Team. The application is currently on the Google Play Store and serves the Cornell Commmunity with more than 6,000 monthly active users. See my website for the complete code.

Cornell Cinema Social Media Automation Program   January 2020 - April 2020
Lead Software Developer   *Cornell University Cinema*

· Developed an application utilizing Python and the Selenium API to automate regular social media activities for Cornell Cinema. This program can perform many tasks such as web-scraping the film schedule from the cinema's website, automatically creating Facebook Events for films, automatically sending Tweets, and much more! This application is now regularly used by Cinema staff.

TECHNICAL STRENGTHS

Computer Languages	Python, Java, C, JavaScript, HTML, CSS, and OCaml
Skills & Course Work	Functional Programming, Systems Programming, Algorithm Design, Discrete Mathematics, Hardware Design, OOP, DP, and Linear Algebra
Software & Frameworks	Android Studio, React Native, Figma, GraphQL, VMWare, Git, and Firebase
Spoken Languages	Arabic, Spanish, and French