# Aleen Kiledjian

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## EDUCATION

**University of California, Irvine (UCI)**, Irvine, CA                                     September 2019
Major: B.S. in Informatics (Specialization in Human Computer Interaction)
- GPA: 3.7
- *Extra-Curricular Activities* – Member of Women in Information & Computer Science Club

**Glendale Community College**, Glendale, CA                                          June 2017
Major: Computer Science
- GPA: 3.8
- *Extra-Curricular Activities* – Member of the Glendale Community College Scholars Program

**Pasadena City College Summer Tech Academy**, Pasadena, CA                    July 2016
- Certificate: Computer Programming and Coding

## PROJECTS

**3D Cancer Visualization Project,** Irvine, CA                                          January 2021
*Design Lead and Project Manager*
- Created a collaborative project in Unreal sponsored by UCI Medical Center Oncology department allowing Patients and Doctors to visualize the 3D anatomy of Patient medical Scans to identify tumors
- Headed gathering system specifications into a requirements document
- Produced wireframes, low and high fidelity mockups, and interactive prototypes to satisfy requirements
- Facilitated 5 team members development process to ensure timely completion of projects
- Orchestrated meetings and presentations with project sponsors

## RELATED EXPERIENCE

**Popeyes Mobile Application Redesign,** Irvine, CA                          March 2020 – June 2020
*UX/UI Designer*
- Conducted interviews with 8 users and surveyed 20 users of restaurant-based applications
- Assembled remote user testing and executed heuristic evaluations to help identify usability issues and concerns in the Popeyes app
- Delivered user personas, wireframes, mid-level prototypes, and high fidelity mockups through Figma

## SKILLS

- **Programming Languages:** Java, C++, C#, Python, HTML, CSS, JavaScript, PHP, Angular
- **Software:** Windows 10, Linux, Figma, Axure
- **UX Method:** Usability Testing, Persona & Scenarios, Heuristic Evaluation, Wireframing, Interface Prototyping, Survey, User Research, A/B Testing
- **Additional Skills:** Agile, Communicative, Problem Solver, Leadership

## RELEVANT COURSEWORK

- Introduction to Software Engineering, Human Computer Interaction, Requirements Analysis and Engineering, Project Management, Software Design I, Software Design II, Information Visualization, Project In HCI, User Interaction Software, Advanced Programming in C++, Programming in Java

## WORK EXPERIENCE

**IDTech** - CalTech**,** Pasadena, CA                                          June 2018 – August 2018
*Summer Coding Instructor*
- Organized lesson plans, and thought multiple java programming and Arduino courses
- Ensured all students are meeting set curriculum goals
- Communicated with families during points of contact