

Quin Chapman

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PROFESSIONAL EXPERIENCE

Junior Android Engineer

Synchrony

March 2021 – present
Stamford, CT

- Developing features for the MySynchrony application in Java and Kotlin.
- Collaborating with quality engineers, product management, and design teams to ensure quality in all stages of application development.
- Developing native application from specifications and requirement gathering.
- Working closely with core technology teams to maintain cross-platform consistency with Android-optimization.
- Testing and updating existing software and writing extensive test coverage for application features.

Preceptor/Peer Mentor

University of North Carolina at Charlotte

September 2020 – December 2020
Charlotte, NC

- Mentored students in the courses Computing Professionals and Human-Centered Design.
- Served as a liaison between professors and students.
- Engaged with students to discuss and aid in academics and facilitate success in courses.

Quality Assurance Intern

iptiQ by Swiss Re

May 2020 – August 2020
Armonk, NY

- Partnered with senior quality engineers and leads to identify and develop test plans, test cases, and test scripts.
- Tested software and product deliverables alongside the development team and product managers to identify and resolve defects.
- Created an agent training guide for iptiQ's latest platform before product launch under guidance of the UX Manager.
- Developed a broad knowledge of agile methodologies to ensure seamless product releases.

EDUCATION

Bachelor of Arts in Computer Science

University of North Carolina at Charlotte

December 2020
Charlotte, NC

- Concentration in Human-Computer Interaction
- Graduated Summa Cum Laude

SKILLS

Kotlin, Java, HTML5/CSS, JavaScript

Programming

Android Studio, Jira, Confluence, Git, Bitbucket, Figma, Axure, Visual Studio Code, Asana, Adobe Creative Suite
Tools

PROJECTS

Undergraduate Research Project

September 2020 – December 2021

- Conducted research to understand how perceptions of Makerspaces are influenced by visual cues found in advertising posters under the guidance of HCI faculty.

Web Application Development Class Project

January 2020 – May 2020

- Created a website for a client to showcase their professional experience as an iOS Engineer.
- Utilized HTML, CSS, JavaScript with jQuery and AJAX.

Random Password Generator

July 2019 – May 2020

- Developed a website using HTML, CSS, and JavaScript where random passwords are generated and stored locally.

LEADERSHIP & ORGANIZATIONS

Girls Who Code

March 2020 – December 2020

Webmaster/Communications Chair

- Strengthened use of technology to improve organization's operations.
- Publicized and promoted club activities.
- Developed and maintained club social media sites and records of correspondence.