Chae Hyun (Cecilia) Lee

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EDUCATION

- University of North Carolina at Chapel Hill (Class of 2023) **GPA:** 3.8/4.0
  - Computer Science, B.A., Information Science, B.S.
- **Honors:** UNC Grace Hopper Scholarship Recipient (2021, 2022), UNC School of Information Science Ally Financial Tech Scholarship Recipient (2021), Better Business Bureau Torch Scholarship Recipient (2019, 2021)

TECHNICAL SKILLS

Programming Languages: Java, Python, JavaScript, HTML, CSS, Apex, SQL, SOQL, C, Swift, MIPS
Tools/Frameworks: Pytest, Selenium, Flutter, Firebase, Node.js, ARKit, CreateML, React, Git
Other: Excel (Visual Basic, Macros, VLookUps), Salesforce Development
Design/Art: Mock ups using Figma and AdobeXD (Portfolio), Digital Art using Photoshop and Illustrator (Portfolio)

WORK EXPERIENCE

Software Test Engineer Intern | Qualtrics   SUMMER 2022
- Implemented an extensible script in Python to automate project creation with static data on test accounts to improve test stability and duration, ultimately speeding up feature releases
- Sped up tests across 3 teams by nearly 400% with more stability
- Reviewed design docs and prototypes of an upcoming portal release to create tests cases and perform manual testing and found 15 bugs from nearly 50 test cases

Augmented Reality Development Intern | Ally Financial   AUG. 2021 - DEC. 2021
- Selected by the UNC School of Information Science to work with Ally Financial's Innovation Tech Lab
- Developed Augmented Reality capabilities to enable vehicle detection through a CreateML image classifier implemented in an ARKit app using Swift

Software Engineering Intern | Truist   SUMMER 2021
- Made customer relationship management improvements through Salesforce Delivery in the commercial lending sector
- Developed Salesforce Lightning Web Components and Triggers using HTML, SOQL, JS, CSS, and Apex to improve data visualization of current and pending loan applications for commercial loaners

CS Careers Assistant | UNC Department of Computer Science   JAN. 2022 - PRESENT
- Counsel undergraduate peers in the CS Department reach their professional goals through resume/LinkedIn reviews and mock technical and behavioral interviews
- Develop and create marketing materials for the department, including weekly careers newsletters and graphics for departmental events
- Make technical, design, and informational improvements to the existing CS Careers Webpage

LEADERSHIP EXPERIENCE

Experience/Executive Chair | Pearl Hacks *Previously Marketing Chair, Promotion Director*   APR. 2020 - PRESENT
- Student-organized beginner-friendly hackathon (with ~600 attendees) for women and non-binary students
- Responsible for developing the vision, ensuring that all branches of Pearl Hacks are planning the event that follows the mission, and collaborating with the Experience Team to identify problems from previous years and implement solutions

Lead/Founder | Google Developer Student Clubs (DSC)   AUG. 2020 - MAY. 2021
- Selected to lead a DSC Chapter at UNC-Chapel Hill by Google Developers
- Established and managed organization of 400 students at UNC to bridge the gap between theory and practice and connect the tech community during COVID-19 through hosting workshops and events

Executive | Oxro LTD   APR. 2019 - JAN. 2020
- Founded a UK-registered e-commerce company promoting an ethical, customizable, and cost-friendly marketplace with flexible payment systems
- Designed mock ups and developed the landing page using HTML, CSS, and JavaScript