

Chae Hyun (Cecilia) Lee

☎ (858) 740 1882 | ✉ chaelee@email.unc.edu |  [chae-hyun-cecilia-lee](#) |  [ceciliallee](#) |  [UI/UX Portfolio](#)

EDUCATION

- University of North Carolina at Chapel Hill (Class of 05/2023) **GPA:** 3.74/4.00
 - Computer Science, B.A. and Information Science, B.S.
- East Chapel Hill High School (Class of 2019) **GPA:** 4.57/5.00

HONORS AND AWARDS

- International Best Innovation in Measurement and Best Poster Nomination at iGEM (International Genetically Engineered Machines) as Team Captain. Featured on [Kids Discover](#) and the [district website](#). (2017)
- Better Business Bureau Torch Scholarship Winner (2019, 2021)

LEADERSHIP AND TECHNICAL EXPERIENCE

Lead/Founder | Google Developer Student Clubs (DSC) | AUG. 2020 - PRESENT

- 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 through hosting workshops using Google technologies

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](#)

Marketing Chair | Pearl Hacks | APR. 2020 - PRESENT

- Student-organized [hackathon](#) (with ~600 attendees annually) for women and non-binary students
- Managed and delegated the marketing branch to establish Pearl Hack's brand vision and marketing strategy.

Computer Science Instructor | Juni Learning | OCT. 2020 - PRESENT

- Instructor teaching students K-12 curriculum for beginner-advanced levels for Java and Python on the online learning platform [Juni Learning](#)

Web Developer | Volume (Pearl Hacks) | FEB. 2020

- Created at Pearl Hacks Hackathon for women/non binary students — Best in Collaboration Award Runner Up awarded by Red Ventures
- [Open source project](#) connecting students with other concert-goers to ensure safety when attending large concerts. Led the web design and development using HTML and CSS and assisted the web app development using Firebase

UI/UX Designer + Web Developer | Clovr | FEB. 2021 - PRESENT

- Designed and developed the interface for [Clovr](#), a platform sponsored by UNC Computer Science Department to match Computer Science students together for networking and social events.

SKILLS

Technical

- Front end development (HTML, CSS, JS) and web hosting
- Java, Python, and C Proficiency
- Experience with Flutter and Firebase
- UI/UX Design using AdobeXD and Figma using minimalist design techniques ([Portfolio](#))

Non Technical

- Digital Art ([Portfolio](#))
- Fundraising
- Event planning
- Public speaking