Connie Chan

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Objective: Seeking an internship position that explores my interest in full-stack software development.

EDUCATION

New York University   MAY 2020
Bachelor of Arts, Computer Science
Minor in Web Programming and Applications
Key Courses: Applied Internet Technology, Operating Systems, Data Structures, Database Design and Web Implementation, Web Development & Programming, Discrete Math

Ewha University, Seoul, South Korea   JUN 2017 - JUL 2017
Completed two courses through a month-long comprehensive summer academic program
Immersed in Korean culture through cultural excursions

EXPERIENCE

Web Developer, New York University College of Arts & Science   OCT 2018 - PRESENT
- Maintained and developed online web forms for CAS Transfer Portal, Committee Letter Application.
- Collaborated with team of developers to create web applications using HTML, CSS, Javascript, JQuery, PHP, and MYSQL.
- Updated and created NYU CAS web pages using Adobe Experience Manager.
- Integrated unit testing for currently running applications used by NYU staff and students.

Shanghai Library Student Assistant, New York University   JAN 2018 - OCT 2018
- Processed new books for NYU's library in Shanghai.
- Entered book information and monitored book's status on Aleph Acquisitions.

IT Intern, United States Bankruptcy Court   MAY 2018 - AUG 2018
- Developed Ruby automation scripts and utilized Selenium WebDriver on Case Management System
- Answered and troubleshoot IT support calls from Judges, law clerks.
- Fixed and maintained users' computer hardware and software.
- Configured employees' laptop to accommodate for National Conference of Bankruptcy Clerks.

EXTRACURRICULARS

Mentor – Peer Undergraduate Mentoring Program (New York University) SEPT 2018 - PRESENT
- Mentored women pursuing STEM degrees during their freshman or sophomore year.
- Advised on future course selection for computer science major requirements.
- Provided homework guidance for core computer science classes such as Data Structures.

PROJECT

Mindfully – connie-final-project.herokuapp.com
- Developed a web application which allowed users to keep track of what they're eating and maintain a mindful, balanced, and healthy lifestyle.
- Built using Node.js, Express, Foundation, Handlebars and MongoDB

SKILL

Computer Languages: Javascript, Java, HTML, CSS, Python, MySQL, Ruby, PHP
Softwares: Visual Studio Code, Atom, IntelliJ, Eclipse, Photoshop, AEM, WordPress
Languages: English, Cantonese, Mandarin, Korean