

# Chang-Ju (CJ) Kim

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🌐 <https://github.com/cjoak1028>

## SKILLS

- Languages: JavaScript, HTML, CSS, SCSS/SASS, Python, Java, C
- Frameworks/Libraries: React, React Native, NodeJS, Express, Mongoose
- Other Technologies: MongoDB, GIT, Figma, Adobe Photoshop, Adobe Illustrator

## EDUCATION

**Bachelor of Science**, Computer Science Specialist  
University of Toronto

*September 2014 – June 2021*

## WORK EXPERIENCE

**Full Stack Web Developer Intern**, BioRender (YC W18)  
Toronto, ON

*September 2017 – March 2018*

- Coordinated with designers and other developers to build a full-stack MERN application that helps people create scientific figures, diagrams, and illustrations
- Designed and implemented a feature that allows users to add geometric shapes, lines and arrows to their illustrations
- Actively participated in QA meetings and repaired bugs when necessary
- Learned ways to manage time and meet deadlines in a fast-paced start-up environment
- Enrolled in Y-Combinator

## PROJECTS

**Memoire**, Mobile Application

*October 2022 – Present*

- Developed a React Native mobile application with one other developer that helps people take notes about important people in their lives
- Responsible for designing and developing the entire frontend of the application

**Photosnap**, Frontend Mentor Project

*April 2022 – May 2022*

- Built a marketing website for a photo-sharing application using HTML, SCSS and JavaScript
- Learned ways to optimize layout and responsiveness by using tools such as Flexbox and CSS Grid

**The Planets**, Frontend Mentor Project

*February 2022 – March 2022*

- Built a multi-page website that showcases each planet in our solar system using HTML, SCSS and JavaScript
- Refined skills in being able to replicate a given design into a fully interactive and responsive website