

Kyle Katarn

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(666)-6666666

Summary of Qualifications

- Proficient in data sorting, formatting, and manipulation using programs such as Microsoft Excel.
- Experienced in front end web development including web UX/UI planning and execution using HTML5, Java Script, and CSS.
- Strong understanding of basic biological concepts and specialized interest in human cellular biology.
- Fluent in Spanish and capable of professionally addressing and communicating with clients in Spanish.
- Skilled orator and presenter and experienced in delivering presentations to small or large audiences.

Education

Bachelor's Degree of Science for Cell and Molecular Biology

September 2024

University of California San Diego, La Jolla California

Relevant Courses Taken

COGS3, UCSD

Undergraduate, 2022

- Learned the fundamentals of front end web development from HTML5, CSS, and Java Script to UX/UI planning using programs like Figma.
- Created a series of basic websites all of which culminated in a final portfolio.
- Learned advanced data formatting and manipulation techniques for Microsoft Excel.

Chem 40A, UCSD

Undergraduate, 2022

- Learned the fundamentals of organic chemical properties, naming conventions, reactivities, and structure formation.

Chem 7L, UCSD

Undergraduate, 2022

- Practiced standard operating procedure in a science lab setting including training on handling various types of lab equipment, glassware, and hazardous chemicals to ensure efficiency and productivity in research lab settings.
- Learned to document experiments in a formal lab notebook and wrote lab reports according to academic standards to ensure integrity of work.

BILD 4, UCSD

Undergraduate, 2021

- Extensive practice with Microsoft Excel and the manipulation and formatting of data.
- Engaged in group presentation and leading discussions of deep biological concepts.

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