



**Bio:** Colin is a mechanical engineering undergraduate at UC Santa Barbara. During his time in high school, Colin has learned SolidWorks, Fusion360, and 3D printing. He also has experience with woodworking tools such as drill presses, bandsaws, and table saws. Colin maintained EV chargers as an intern at Shell Recharge solutions. He is a powertrain member of UCSB's FSAE electric team Gaucho Racing, where he uses CAD and Ansys to designs, simulate, a drivetrain system.

**Hobbies & Interests** Colin enjoys 3D printing, Video games, Legos, and Star Wars.

ckwok520 | [Design Portfolio](#) | [LinkedIn](#)

From:  
<https://microfluidics.cnsi.ucsb.edu/wiki/> - **Innovation Workshop Wiki**

Permanent link:  
<https://microfluidics.cnsi.ucsb.edu/wiki/doku.php?id=colintest&rev=1688164258>

Last update: **2023/06/30 22:30**

