CHRISTOPHER LEMKE

Sacramento, CA 95816 ♦ (916) 502-7312 ♦ cwle	mke@live.com ♦ https://github.com/Finesseology
PROFESSIONA Undergraduate student finishing B.S in Computer Science management, databases, and server operations.	
 SK Languages: C, C++, PHP, Python, Java, Javascript, HTML and MySQL OS: Windows, Mac OS, Debian and Arch based Linux operating systems. Major API experience: Twilio, SendGrid, Google API's, JavaFX, FPDF 	 Usages: Manage Debian based servers, SSL certifications, MySql databases, Wordpress websites, Google Cloud Console Platforms. Embedded systems programming using C and Python on microprocessor boards such as: BeagleBoard, Raspberry Pi, and Arduino.
WORK I Software Engineer, June 2021 - Current Geodaq Inc – Sacramento, CA • Website, data server and third party software integrati • Managed systematic data backups of production serve • Implemented and tested new software integrations on • Streamlined API backend data handling and impleme • Improved and updated embedded systems data acquisi	ion administrator. ers. front and backend. nted scalable real time communication alerts.
Clubhouse and Grounds Crew, March 2020 - May 2021 Sacramento River Cats - Sacramento, CA • Improved and maintained field conditions for the San restrictions.	Francisco Giants Taxi Team during heavy COVID-19
 Guest Service Agent, January 2019 - June 2019 Rubio's - Sacramento, CA Managed hundreds of customer service operations and Maintained and managed all Front of House actions. 	d transactions each day
Technical Hardware Operator, December 2018 - March Theater One − Sacramento, CA • Managed production stage lights/sound hardware and	
Bachelor of Science: Computer Science, Expected in Dec California State University, Sacramento - Sacramento, O • Dean's Honor List Spring 2021 - Fall 2022	ember 2023

High School Diploma: May 2017 **Rio Americano High School** - Sacramento, CA

- Presidential Academic Award
- Academic Scholar Award