

Christopher M. Lind

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<https://github.com/ChrissLind>

EDUCATION

Holberton School

San Juan, Puerto Rico

Software Engineer - Foundations

January 2022 - present

- Currently in the final trimester of a 9-month program focused on the foundations of computer science and software engineering, with curriculum covering low-level programming & algorithms, high-level programming & databases, system engineering, as well as various networking and social presence projects.
- Relevant Projects: Airbnb Clone, Not So Simple Shell, Search Algorithms and more
- GPA: 104/100 (Ranked #1 in the class)

New Mexico High School Equivalency Diploma

April 2016

WORK EXPERIENCE

UPS, United Postal Service

Haslet, Texas

Tender Supervisor/Flow Control Management

September 2018 - July 2020

- Lead a team of 5-6 people to monitor the conveyor belts that are moving packages, and resolve any issues with said belts or packages and work as a team to resolve issues in an efficient way.
- Train Employees on how to safely work with the conveyor belts and monitor safe work methods and how to manage and identify hazardous materials and their package labels.
- Monitor flow of the entire building via cameras, supervise the running/stopping belts from the control room. Identifying and troubleshooting potential issues before they become hazardous or cause breakage.
- Make a detailed list of all trailers unloaded each night and assign various types of trailers to proper areas to manage efficient flow of packages.

HaloRiver, eCommerce/Advertising agency

Rio Rancho, New Mexico

Accounting data entry/analysis

March 2016 - January 2018

- Made daily, weekly, monthly and yearly sales reports
- Used simple formulas in Excel Spreadsheet to expedite data entry

SKILLS & INTERESTS

- **Languages:** C, Python, Bash, MySQL, JavaScript
- **Tools:** Git, Vim, Shell, Vagrant, Linux, Valgrind, Nginx, Puppet
- **Skills:** Problem Solving, troubleshooting, self-development, efficient, team player, leader