BRAD ROLLINSON

Full-Stack Developer in Training

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EXPERIENCE

Shred-Tech, Raleigh, NC — *Scheduler*

OCT18-CURRENT

-Manage production schedule for US manufacturing and repair center
-Run deployment schedule for east coast mobile technicians
-Maintain customer relationships

CleanSweep Services, Santa Clara, CA — *Manager*

OCT2014-MAR2018

-Managed a crew of workers and the safety training components of the company
-Ordered and maintained parts and tool inventory
-Maintained and managed repair work orders and invoices for a fleet of 26 trucks
-Managed SEO and Google AdWords to grow business opportunities

Zodiac Aerospace, Santa Maria, CA — *Planner*

SEP2013-JUN2014

Lead Planner
Jan 2014 – Jun 2014
-Managed two people and the manufacturing components for a major airline
-Conducted a daily shortage meeting and created a revised shortage report for increased comprehension and more efficient meetings
-Signed off on new or updated engineering drawings to confirm that the new parts or changes could be implemented before our ship date

Material Planner
Sep 2013 – Jan 2014
-Trained on the company's ERP system and on the duties and responsibilities of a material planner
-Developed process to track and identify missing parts by use of the ERP system data

EDUCATION

University of North Carolina Chapel Hill

Full-Stack Developer Bootcamp (In Progress)

University of Michigan

Python Data Structures – 95.2/100

California Polytechnic State University San Luis Obispo

Industrial Engineering

-Webmaster for Sigma Nu, maintained website and used various technologies to improve operations of chapter

AWARDS

Best New Orientation Leader in Training from Cal Poly's WoW orientation program

LANGUAGES

Python, JavaScript

PROJECTS

Senior Project – Cal Poly SplitDish

Created POS that ran on Android tablets with traditional POS elements for restaurants as well as allowing consumers to easily split checks on their phones

Skillet and Shaker

Utilized APIs to create a web application allowing consumers to search for food and cocktail recipes by certain parameters