# **MATTHEW MITCHELL**

Software Engineer

## **SUMMARY**

Creative, detail-oriented, software engineer with a deep interest in solving complex problems. Proven track record of creating and implementing successful front and back-end web applications with extensive experience in team supervision for a multinational corporation. Looking to bring my skills to a tech company with global reach.

#### **WORK EXPERIENCE**

## Software Engineer at 100Devs | Los Angeles, CA

January 2022 — Present

- Built semantically structured full stack web applications.
- Collaborated with a team of developers to build modern and responsive web applications using HTML/CSS/JavaScript/Node.js/Express/MongoDB.

## **Recent Projects:**

- Note App Full Stack web app that saves notes using MongoDB.
- API Database Website to search for free APIs for projects and research.
- Personal Resume Freelance client to build resume website.

#### Team Lead at Spin | Fort Collins, CO

July 2021 — Present

- Lead a team of operation specialists and mechanics to meet daily and weekly goals for productivity and market operations.
- Resolved issues that occur daily in the different aspects of the position.
- Numerous streamlined procedures to increase efficiency.
- Having a proactive and team player mentality resulted in three promotions.

## Warehouse and Logistics at Mondo | Austin, TX

October 2019 — March 2020

- Worked on a team to package and ship hundreds of packages of fine art every day.
- Coordinated with other departments and worked with the public at events.

## Customer Service | Logistics at sirmitchell.com | Austin, TX

May 2015 — October 2019

- Responsible for shipping/receiving, customer service, and logistics of tens of thousands of orders for an eCommerce site.
- Learning time management and multitasking as a one-person team.

## CONTACT

707.845.9070

matthew.mitchell.job

codebymatthew.com

github.com/codebymatthew

linkedin.com/in/codebymatthew

@matthew\_codes

## **SKILLS**

HTML

CSS

Javascript

Node

**Express** 

MongoDB

OOP

MVC

Web Accessibility

Web Research

Team Leadership