# Oz Birdett

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### **CAREER PROFILE**

Graduated with a Bachelor of Science in Computer Science from ABET accredited program at University of North Texas. Seeking a position focused on problem solving either by software development or technical support. Skilled in programming, software development, technical support, communication, and problem solving. Previously worked IT position at EMP Manufacturing.

### **EMPLOYMENT EXPERIENCE**

## **EMP Manufacturing, IT Support Specialist**

July 2023 - Feb 2025

- Sole IT support for the company, providing 24/7 assistance to up to 20 employees. Responsible for administrative duties such as creating log-ins, managing emails, and giving SharePoint access.
- Provided technical support by installing software, setting up network devices, and fixing errors.
- Managed network and server infrastructure including setting up LAN ports and giving VPN access.

### **EDUCATION**

University of North Texas | Denton, Texas

Bachelor of Science | Computer Science | ABET accredited

GPA: 3.532

### **TECHNICAL SKILLS**

**Programming Languages/Frameworks:** C++ (Interm.), C (Interm.), Java (Interm.), JavaScript (Interm.), HTML (Interm.), Python (Interm.), SQL (Beg.), React.js (Interm.)

**Operating Systems:** Windows, MacOS

**Software:** Visual Studio, Git, Microsoft Office/365 Suite, Microsoft Entra ID, Microsoft Admin Center, Microsoft Active Directory

# **CODING PROJECTS**

### Garage Sale Finder (https://github.com/eagle-garage-sale/Garage\_Sale\_Finder)

- Collaborated with a team over two semesters on a website that helps people find garage sales in their area
- Designed UI elements, developed frontend and backend for adding garage sale listings, as well as individual listing pages
- Utilized JavaScript, React.js, CSS, Python, Flask, SQLite, Google Map API, and Agile Scrum

## Mean Green Deal (https://mean-green-deal.github.io/)

- Collaborated with a team over a semester on a website that encourages campus recycling
- Designed UI elements and implemented with Google Map API services for user location and tracking
- Utilized HTML, CSS, JavaScript, Google Map API, Firebase API, GitHub Pages, and Agile Scrum

## Portfolio Website (ozbirdett.com)

- Developed a personal portfolio website to showcase my projects, resume, and contact information in a user-friendly format
- Built using React.js, JavaScript, CSS, and Github Pages

# Scrape My Professors (<a href="https://scrapemyprofs.streamlit.app">https://scrapemyprofs.streamlit.app</a>)

- Developed a website for hackUNT 2023 with a team that visualizes grades and review of professors at UNT
- Designed UI for website and configured data visualization using Streamlit
- Built with Python and Streamlit

# **AWARDS/SCHOLARSHIPS**