

Entry-Level Software Engineer

Weston James Kostura

U.S. citizen

Education

Arizona State University – Full-Stack Developer Bootcamp

Graduated December 2023

Related Coursework:

Front-End Development – HTML, CSS, JavaScript, React, Handlebars

Back-End Development – Node, Express, Python, API

Databases – SQL, NoSQL, Mongo

Udemy Online Course – Colt Steele's Web Developer Bootcamp

Graduated December 2023

Chandler-Gilbert Community College – Associates in Applied Science

In Artificial Intelligence

Related Coursework:

Calculus I & II

Introduction to Computer Science & Learning Systems

Introduction to Electrical & Computer Engineering

Python and AI Programming

Engineering Analysis and Tools

Experience

Bar Waiter

July 2022 – Present | The Monastery Bar and Grill


- Managed several tables simultaneously in a high-volume setting, maintaining quick and courteous service
- Hosted reservation parties for up to 250 guests, working in tandem with kitchen and staff to streamline operations and improve guest satisfaction
- Proved strong multitasking abilities and immense communication skills to enhance the dining experience for all guests


Sales Consultant Manager


June 2020 – July 2022 | Sunrun Solar / Vivint Security

- Representing the company professionally by increasing solar awareness and becoming an expert in the products
- Ensured a high-quality and positive experience throughout all interactions, while meeting or exceeding individual and team goals
- Engaging in ongoing training initiatives to enhance qualifications, remaining informed on progressing technologies to maintain a competitive edge

Contact

 602-576-9328

 weston.kostura@gmail.com

 1816 E Galveston St, Gilbert, AZ

 github.com/westonkostura

Core Competencies

- Leader
- Entrepreneurship
- Critical Thinking
- Web Development
- Testing & Deployment
- Database Management

Notable Projects

1. Recipe-Finder Web App
 - Led a collaborative team of 4 in developing an innovative front-end project, demonstrating strong leadership and creativity for an interactive user experience
2. Pin-it! Social Interactive Project
 - Orchestrated a development of a dynamic Full-Stack Project, enabling users to seamlessly pin images on a map for enhanced sharing and interaction
3. Scalable Job-Posting MERN-stack Site
 - Participated in creating a Single-Page Application that tackles a real-world issue by integrating the front-end and back-end