# Benjamin Haynie

Web Developer

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### Summary

I am a motivated web developer seeking an entry-level position to apply and enhance my skills. I am willing to work for free for the first month to demonstrate my commitment and capabilities.

In my spare time, I actively engage in various coding projects for fun, reflecting my eagerness to learn and grow in the field of web development

**Employment** 

Self Study Web Development May 2024 – Present

Web Developer Personal Client May 2024

- Built a static website using Bulma.css to showcase services, pricing, and location information for the client's personal business.
- · Guided the client through the setup of his personal website using SiteGround shared hosting and Hover domain services.

Formula21AutoGlass.com

Recon Manager Royal Automotive Group June 2021 – May 2024

- Managed vehicle inventory quality by overseeing mechanic's work order estimates and pay stubs through industry specific software.
- Coordinated efforts between Sales, Parts, BDC, and Service departments, as well as third-party vendors, body shops, dealerships, and occasionally law enforcement.

## Software Projects - (more on personal website: portfolio.benhaynie.com)

## F21 Auto Glass - (Formula21AutoGlass.com)

· A basic static website using Bulma.css to display services, pricing, and location information for the client's personal business.

#### **Ecommerce Site(wireframe)**

• A mock e-commerce site using Bulma and JavaScript, featuring a range of product selections with various prices, sizes, and colors.

#### To Do List

A classic to-do list application using Bulma and JavaScript, enhanced with engaging CSS animations.

## **Eductaion**

 Certificate
 Google Cybersecurity Professional Cerfificate(Coursera)
 2023

 High School Diploma
 Cienega High School, Vail, AZ
 2021

Achievements References

- Successfully developed a paid client website: Formula21AutoGlass.com
- 4th chair tenor All State Jazz AZ 2020

\*Available upon request.

#### Skills

- <u>Programming Languages</u>: JavaScript, Python, (learning PHP)
- · Web Technologies: HTML, CSS, Bash, SQL
- · Frameworks: Bulma, (learning Tailwind)
- Security-Oriented Mindset with the NIST Cybersecurity Framework (CSF) and the CIA triad (Confidentiality, Integrity, Availability) models.