# **Hunter Monaghan**

## Full Stack Developer

Aspiring Computer Science professional with 5+ years of coding experience and a passion for building impactful software. Eager to contribute to Charleston's thriving tech scene, bringing energy, adaptability, and expertise in modern web and mobile development across both front-end and back-end. Committed to creating solutions that elevate user experiences and drive business success.

## **Work History**

2023-01

## 2022-04 - Full Stack Software Developer

**Tekletics** 

- Analyzed existing software implementations to identify areas requiring improvement.
- Developed several mobile applications from scratch and successfully achieved minimum viable product (MVP) status for each.
- Tested and deployed scalable and highly available software products.
- Continuously updated skillset through professional development courses, staying current with industry trends and emerging technologies.

## 2019-03 - Full Stack Developer 2020-02

Swift Transportation, Trucking And Logistics

- Worked with full stack developers to design APIs in .NET and to design and maintain well developed applications using Vue.
- Contributed ideas and suggestions in team meetings and delivered updates on deadlines, designs and enhancements.
- Integrated third-party APIs to enhance functionality and improve overall user experience on web platforms.



## Contact

#### **Address**

Mount Pleasant, SC 29464

#### **Phone**

843-819-0581

#### E-mail

hunter.monaghan5@gmail.

## **Skills**

Python

React

React Native

•••••

.NET

••••

C# (Unity)

Vue



2020-03 - Software Developer

2021-06

VisCap Media

- Updated old code bases to modern development standards, improving functionality.
- Saved time and resources by identifying and fixing bugs before product deployment.

2020-03 -2021-06

## Software Developer Intern

Shine Armor

- This internship helped me design and maintain streamlined, reusable and reliable code.
- Gained hands-on experience with the full software development lifecycle and collaborated with a development team to deliver a functional product.

**Express** Node Tailwind API design and integration ESP-32/Arduino

Full Stack Development

## **Education**

2019-08 -2023-05

**Bachelor of Arts: Computer Science** 

College of Charleston - Charleston, SC

## **Certifications**

Full Stack Engineer License, 03/2022