

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

2022-04 - 2023-01	Full Stack Software Developer <i>Tekletics</i> <ul style="list-style-type: none">Built MVPs for multiple cross-platform mobile apps from scratch using React Native with Expo.Contributed to successful product launches by collaborating closely with project managers, designers, testers, and other stakeholders throughout the development process.
2019-03 - 2020-02	Full Stack Developer <i>Swift Transportation, Trucking And Logistics</i> <ul style="list-style-type: none">Designed and maintained .NET APIs in collaboration with full-stack teams, supporting scalable application development.Integrated third-party APIs to expand system capabilities
2020-03 - 2021-06	Software Developer <i>VisCap Media</i> <ul style="list-style-type: none">Modernized outdated codebases, cutting page load times and reducing technical debt.Drove cross-functional collaboration with creative and marketing teams to support and improve ad campaign performance.
2020-03 - 2021-06	Software Developer Intern <i>Shine Armor</i> <ul style="list-style-type: none">Gained hands-on experience with the full software development lifecycle and collaborated with a development team to deliver a functional product.Delivered reusable, modular code for e-commerce platform enhancements

Education

2019-08 - 2023-05	Bachelor of Arts: Computer Science <i>College of Charleston - Charleston, SC</i>
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Certifications

Full Stack Engineer License, 03/2022



Contact

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Skills

Python	●●●●●●
React	●●●●●●
React Native	●●●●●●
.NET	●●●●●●
C# (Unity)	●●●●●●
Vue	●●●●●●
Express	●●●●●●
Node	●●●●●●
Tailwind	●●●●●●
API design and integration	●●●●●●
ESP-32/Arduino	●●●●●●