

Devante Gandy

Software Engineer

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<https://www.linkedin.com/in/devantegandy/> • <https://dev4ntegandy.github.io/portfolio/>

Summary

A talented software developer with a strong passion for software development & engineering. Experience designing, developing, and troubleshooting complex solutions throughout the entire software development life cycle. A motivated self-learner who enjoys exploring and implementing new and emerging technologies.

Skills

JavaScript • HTML/CSS • C# • .NET Framework • React • Git • Azure • Microsoft SQL Server

Work Experience

Full-Stack Web Developer

Sep 2021 – Feb 2023 • 1 yr 5 mos

Entropy • Full-time

Remote

Technologies: Adobe Experience Manager • JavaScript • HTML/CSS

As a web application developer with Entropy Multimedia, I had the opportunity to use industry leading content management solutions such as Adobe Experience Manager along with the power of cutting-edge hosting environments such as the Amazon Cloud to architect systems that allow both technical and non-technical users to create and maintain dynamic web sites that scale.

Jr. Software Engineer

Feb 2023 – present

HOSPITALITY FURNISHINGS & DESIGN, INC. • Full-time

Remote

Technologies: JavaScript • HTML/CSS • C# • .NET Framework • Microsoft SQL Server

- Developed and maintained high level features that lead to improved functionality throughout the company
- Set the company standard for building grids using Kendo Grid and custom features that improved the speed throughout each module.
- Lead the Redesign and Redevelopment project for the "Vendor Portal" leading to a widespread speed improvement and overall a better workflow.
- Lead the Redesign and Redevelopment project for the "Blades" which helped Sales Reps speed up their workflow and produce more information at a glance.

Software Engineer Fellow

Mar 2021 – Jun 2021 • 3 mos

General Assembly • Internship

Remote

Technologies: Python • JavaScript • HTML/CSS • Django • React

Experience with the latest front- and back-end programming languages, tools, and methodologies. Worked with Figma to design and build user applications and iterations based on user feedback. Object-oriented programming concepts Incorporating functionality from third-party APIs Adding complexity with Python, Django, and more. Selected appropriate libraries and open source technologies for project integration. Developed new products and added new functionality to existing software systems.

Projects

Azimuth Real Estate Group

Dec 2022 – Dec 2022 •

Technologies: JavaScript • HTML/CSS • Next.js • React

Developed using NextJS & ReactJS Features an advanced property filtering system, property details page with an image carousel, separate routes for Buying and selling properties.

Portfolio

Dec 2024 – present

Technologies: HTML/CSS • JavaScript

A Simple Responsive portfolio using HTML/CSS & A little bit of Javascript

Education

Certification : Software Engineering

Mar 2021 – Jun 2021 • 3 mos

General Assembly

Full stack & full time software engineering boot camp. Worked with latest front and back-end programming languages, tools, and methodologies. Worked with groups in order to complete projects and assignments. Worked with Github while communicating accurately.

Certifications & Awards

Software Engineering Immersive - General Assembly

Jun 2021

Azure Data Fundamentals - Microsoft

Feb 2024