

Nazaire Shabazz

FULL STACK WEB DEVELOPER

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Highly adaptive web developer with 7+ years of experience. Increased performance of 3D web application by 12%, debugged product code with 100+ errors down to zero, and single-handedly developed a full stack SaaS product that saves the client 300+ hours per year. Looking for a role at mid-level or above.

Experience

Full Stack Developer II Cigna Health Insurance, 2023 - 2025

- ❖ Promoted to a new role within Cigna. This time I joined a more backend-heavy team, though I still performed frontend work. The focus was on adding PostgreSQL and GraphQL functionality, and managing the related Node.js Lambdas and Terraform cron jobs. A large part of my job was creating optimal queries on multiple tables with millions of rows. Pride point: optimized large SQL query, reducing a 7 hour job to just 40 minutes.

Full Stack Developer Cigna Health Insurance, 2022 - 2023

- ❖ Joined a team using TypeScript React and AWS to complete an existing B2B health insurance web app. For this project, I was given permission to take on a supportive role. Improved DX by fixing hundreds of React / TS errors, and creating Jest tests for our components. Spearheaded documentation efforts; creating countless JIRA tasks, Confluence pages, and meeting notes. Onboarded new hires, and maintained cross-functional communications to inspire a productive, peaceful development environment. This was in addition to adding features and fixing bugs as a full stack developer.

Solo Developer NYNY Dueling Pianos, 2020 - 2022

- ❖ Contracted as solo developer. Created a fully featured CRM from scratch. The frontend is vanilla JavaScript and HTML5, with AWS as the backend. Aside from tracking details for a customer's event, the CRM also generates PDF contracts, generates emails from user-defined templates, and has QuickBooks and WordPress integrations, allowing the client to manage most of the business details from one place. I've also added websocket integration, allowing him and his assistant(s) to work on the same event at the same time. Pride point: client estimates they've personally saved at least 300 hours per year (per person), thanks to my app.

Solo Developer PWC (EagleDream Technologies), 2018 - 2020

- ❖ Worked with a small team to develop a 3D interface for a telecom client, allowing them to measure and debug satellite towers. Developed in Angular with WebGL (three.js), using Jasmine as the testing unit. Used AWS S3, Cognito, Lambda, and DynamoDB on the backend to store files and sync data, and ensure only authorized users could take those actions. Pride point: optimized graphical math and code, giving us a 12% boost to framerate. Started as an intern, promoted to fulltime within half a year.

Education

Rochester Institute of Technology, Rochester, NY

❖ 2020, Bachelor of Science, Computer and Information Technologies

Other Projects

| Decorus.World 2023+ | Upstate Granite Marble 2024 | Dice Versa 2025 |
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| (still ongoing) developing a third-person dungeon-crawler in Babylon.js and Typescript Svelte. Using Firebase for login, ECS architecture, and Shopify integrations. | Created an error and event analytics app for a construction client. I programmed and hosted it on their private server, so cloud outages won't affect it. Data is kept in Postgres tables, and D3.js is used to display analytic results | Created a fully featured website for a cafe client. Using Svelte for the frontend, Firebase for the backend, and a custom Github CICD. It includes admin and website-editing capabilities. |

Other Stats

Soft Skills: Problem Solving, Mathematics, UX, Teamwork, Empathy, Communication

Languages: English (Fluent / Native), Spanish (Intermediate), Mandarin (Beginner / Learning)