AUSTIN RUTLEDGE — FULL STACK WEB DEVELOPER

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SUMMARY

I am a seasoned full stack web developer with a willingness to learn new things and a passion for creating. I don't believe in stagnating in one position with one technology. I freelance and contribute to open source as much as I can on the side of working a full time job to continuously sharpen my skills.

VOLUNTEERING

July 2019 to Mar. 2020 — Open Source Contributor · Open Eugene, a Code for America Brigade · Eugene, OR
I have made contributions to a few projects with Open Eugene. My most recent project for them was replacing their old Wordpress marketing site with a React one. For reasons unknown to me they ended up not using it. I have an instance of it deployed on my own server. This application serves as a good example of my skill with React.

Feb. 2020 to Feb. 2020 — Code Or Create Hackathon 2020 · Team Advisor · Springfield, OR
I assisted with the first Code Or Create hackathon this year. I helped by moving between the different teams of high school coders and answered questions for them. I also had the opportunity to teach one team how to implement third party charting libraries in their website using CDNs.

PROJECTS

Feb. 2021 to Aug. 2021 — Pawru Telemedicine Player
Pawru is still unreleased platform meant to replace Petpro Connect. I was hired to build the telemedicine video player for this product. I used the Vonage OpenTok api to handle the connection and built custom React components for all of the controls. This product was especially challenging to build as the designs were updated daily. I had to continuously redesign my components to fit the changes.

Dec. 2019 to Mar. 2020 — Open Eugene Marketing Site
I used to volunteer for Open Eugene. A Code for America Brigade. While I was with them I built them a Typescript React marketing site. They decided to go with a more traditional CMS based marketing site so I now host the site on my own server.

May 2017 to July 2019 — intoCareers Marketing Site
For part of my degree internship I decided to step out of my comfort zone and learn Vue.js. The university wanted this rendered server side so I also had to learn Nuxt.js. This application was an excellent early learning opportunity for me because it helped me break into the world of progressive web applications and server side rendering at the same time. It helped me provide more value in my contract work at the time and helped me learn the basics of being a full stack web developer.

SKILLS

COLLABORATION METHODS	Scrum, Kanban, Agile
LANGUAGES	C#, PHP, Javascript, Typescript, Python
STYLING TECHNOLOGIES	CSS, SASS, JSS
FRAMEWORKS	Node.js, Typescript React, Vue.js, ASP.NET, Jovo, Entity Framework, jQuery, Vonage OpenTok API
DATABASE TECHNOLOGIES	Many Types of SQL, Kusto, DynamoDB
CLOUD SERVICES	Azure, AWS
VERSION CONTROL	Git, Github, Microsoft Devops, Bitbucket
BUSINESS INTELLIGENCE	Power BI, Application Insights

EMPLOYMENT

Aug. 2021 to Current — Canviz · App Developer · Seattle, Washington (work from home)
I contribute to multiple React projects for various clients that we contract with. I am also the lead frontend developer for an Angular project. When I have free time I take on a variety of side tasks that range from business intelligence, to Azure Runbook automation, to writing and expanding technical documentation.

Technologies Used: Typescript React, NodeJS, SASS Styling, using REST API's, Angular, PowerBi, Azure Runbooks, Sql Server, Azure Maps, Python.

Feb. 2021 to Aug. 2021 — Icosa Studios · Front End Web Developer · Denver, Colorado (work from home)
I was solely in charge of implementing a Telemedicine video player for a client in the Veterinary industry. I also implemented administration dashboards for other parts of the application.

Technologies Used: Typescript React, NodeJS, SASS Styling, React Carbon UI, DevCubbies, Vonage OpenTok API, building and using REST API's.

July 2020 to Feb. 2021 — Office Equipment Company · Senior Full Stack Web Developer · Eugene, OR
I assisted OEC with modernizing their code bases. They have been around for decades and most of their projects are written in Basic, Thoroughbred Basic, and Visual Basic. The first project I did for them was rewrite a 20 year old gas card management system from PHP to React and Node. I also worked on rewriting a Visual Basic Escrow management system to C#. I functioned as SCRUM master and lead developer for the projects that I worked on. I am was responsible for leading a team of 3 other developers.

Technologies Used: Typescript React, NodeJS, JSS Styling, C#, Visual Basic, PHP, SQL, React Material UI, building and using REST API's.

Feb. 2019 to July 2020 — Nulia · Full Stack Web Developer/ QA Specialist · Eugene, OR
I wore many different hats at Nulia. Some days I was in charge of implementing React components for the main application. Other days I would do code reviews and QA tasks. I was also the go to developer when changes needed to be made to the Wordpress marketing site. This array of duties required me to learn many new skills.

Technologies Used: Typescript React, JSS styling, SQL Server (Both initial implementations and translations to Entity Framework), Entity Framework, Kusto Query Language, C# running in Azure Functions, Azure Application Insights (I was in charge of implementing all the V1 analytics), Vue.js, React Material UI, building and using REST API's.

May 2016 to July 2019 — IntoCareers · Jr Web Developer
This job was both my college internship and my first "real" programming job. They offered me a paid position after I finished my internship term. I assisted with various front end web development projects. I was also in charge of a full rewrite of their marketing website for the project portion of my internship.

Technologies Used: Vue.js, jQuery, Nuxt.js, SASS, CSS.

EDUCATION

June 2015 to June 2018
2018 — Lane Community College
AAS, Computer Programming