BRANDON PARKER

(509) 944-1160 | bparkerproductions@gmail.com | Linked In | Github

EDUCATION

Western Governers University — Millcreek, Utah
Bachelor of Science in Software Engineering — *Graduated November 2023*

AWS Cloud Practitioner Certificate — Issued June 2023
ITIL Foundation Certificate in IT Service Management — Issued June 2023

EXPERIENCE

Vue.js Frontend Engineer — August 2021 – September 2022
Mobile Tool Network — *Remote*

Develop and maintain the startup's front-end Vue.js interface.
- Utilize Vue.js styled components to streamline an outdated admin interface to improve order management and chart key sales data, leading to a 15% increase in sales revenue.
- Use fetch to query Laravel API data through inertia.js to build an interactive order history table that aesthetically displays relevant sales data, increasing order follow-through rate by over 7%

Frontend Engineer — June 2020 – August 2021
Ethode LLC — *Remote*

Assist and complete several high-impact projects for the agency's biggest clients.
- Quickly contribute to projects that require learning new tech such as Laravel and dotCMS to build and deliver solutions for multi-million-dollar clients.
- Refactor jQuery code to ES6 JavaScript for a multi-tenant Laravel app to improve code maintainability and increase front-end performance by over 15%.

Vue.js Developer — Sept 2018 – Jan 2020
Fixd Repair — *Remote*

Join this startup's team to build and maintain a brand new Vue.js/Nuxt web app.
- Take an outdated WordPress site and build a new MVP with a tight 2 month deadline using Vue.js, vuex, and vue router.
- Use Vue.js, SCSS, and keyframes to develop an interactive location map that increases user engagement and retention.

PROJECTS

Breathr | *React.js, Redux, Laravel, SASS, Jest* — March 2023 – Present
- item

TECHNICAL SKILLS

Languages: Java, Python, C/C++, SQL (Postgres), JavaScript, HTML/CSS, R
Frameworks: React, Node.js, Flask, JUnit, WordPress, Material-UI, FastAPI
Developer Tools: Git, Docker, TravisCI, Google Cloud Platform, VS Code, Visual Studio, PyCharm, IntelliJ, Eclipse