

Chace S. Brumley

Full Stack Software Engineer

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Education

Regis University, Denver CO

Bachelor of Science in Computer Science, 2014 - 2018

Work Experience

July 2021 - Current | Software Engineer II, Medtronic

- Converting a complex legacy QML UI into new **reusable** and **functional** React.js UI components for a cranial surgery workflow while utilizing modern **javascript** libraries such as **RTK Query** and **Material UI**
- Communicate and collaborate with multi-disciplinary teams of engineers, designers, clients, and stakeholders on a daily basis within an **Agile** environment
- Collaborated with an internal OS team to develop a custom authentication service built with **Node.js** to be utilized by our web application
- Built out a **CI/CD pipeline** with **Gitlab** and **TeamCity** as well as supporting test engineers in building out a **Cypress** pipeline
- **Hiring** and **mentoring** early career software engineers in order to support and help them grow into successful and contributing software engineers on the **front end engineering** team

November 2019 – July 2021 | Software Engineer, Lockheed Martin

- Developed an extensive back end composed of **REST APIs** built with **Java Spring**, **JDBC/SQL** and **JPA** to interface with a large enterprise-wide **oracle database** to provide data to a **React/Redux** front end
- Created **UI wireframes** and **clickable prototypes** utilizing **Adobe XD** and **Balsamiq** for a full stack software team to implement
- Built out and configured a **Jenkins/Kubernetes CI/CD** pipeline tied to a **Bitbucket** repository

November 2018 – November 2019 | Associate Software Engineer, Lockheed Martin

- Worked with a small team to develop and maintain a **monolithic** web application using **Grails(groovy on rails)** and **hibernate ORM**
- Developed **GraphQL APIs** for other Lockheed Martin software teams to access data

Personal Projects

- **Project 1**
- **Project 2**

Skills

Languages: JavaScript(ES6), Typescript, HTML5, CSS, Python, Java, SQL, Bash

Frameworks: React/Redux, Hibernate, JDBC/JPA

Tools: Git, Linux, Jenkins, Docker, NPM, Yarn, Jira, ESLint, Adobe XD