Sage Jordan

Full Stack Engineer

Efficient and growth oriented problem solver. I am constantly challenging myself to learn and take ownership. I care about frequent and concise commits, take pride in my documentation, and am not afraid to ask for help.

Contact Info

Phone: (317) 820-4290

Location: Houston, TX

Email: sagemjordan@gmail.com

Portfolio: sage-portfolio.vercel.app

LinkedIn & GitHub: sage-jordan

Technical Skills

Languages: JavaScript, PHP, Python, HTML, CSS

Libraries: Reactjs, Nodejs, Redux, JQuery, Axios,

SCSS, LESS

Databases: MySQL, PostgreSQL, Redis, MongoDB

Version Control: GitHub. BitBucket

Other Tools: Trello, Jira, Notion, Kafka, DataDog

Education

Full Stack Web Development

Lambda School is a 9+ month Computer Science & Software Engineering Academy that provides an immersive hands-on curriculum.

Aug. 2019 - Aug. 2020

★ Approached coding challenges using pair

programming

★ Utilized agile software development and Git workflow on all module projects and sprint

challenges

★ Gained hands-on experience with client and server hosting, routing, and testing

★ Designed original user experiences across a range of web and mobile platforms, from ideation, to wireframing, to final production

Skills

★ Agile Methodology ★ Conflict Resolution

★ Remote work ★ End-to-end testing

★ SCRUM ★ Responsive design

★ Project★ Documentation & Reporting

Experience

Software Engineer II at Sharpen *Aug. 2020 - Sept. 2021*

★ Developed both independently and collaboratively with a remote, agile team to debug, create, and test code for the CcaaS platform

★ Program with a user-first mentality

★ Create NodeJS microservices from the PHP codebase

★ Learned the basics of DevOps (continuous integration techniques), AWS, and SRE (site reliability engineer) responsibilities

Team Lead at Lambda School *Nov. 2019 - Aug. 2020*

★ Led a team of 9 students that emulates a real work environment using Agile methodology

★ Reviewed student code to provide daily feedback and one-on-one code reviews

★ Troubleshooting of web curriculum through slack help channel or code review

★ Progressively delivered supplemental lectures on various topics related to software engineering

Projects

★ Collaborated with a team of 7 in Lambda Labs, a 16-week project developed with a ReactJS front-end, NodeJS/Express server, and PostgreSQL/Knex database. We utilized Notion to organize our Product Vision Document, and Trello to manage our daily and weekly goals.

★ Link to this project and more on my portfolio