

Kalil Williams

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Homestead, FL 33032

WORK EXPERIENCE

Full Stack Developer, ShipSticks

May 2023 – January 2024

- Used Agile/SCRUM as the project management methodology GitHub, Figma, Notion, JIRA & Confluence where the tools used to keep things in check
- Spearheaded integration of a new company site, consolidating multiple brands under a unified platform 'ShipPlay.com'
- Led a team of 3, delegating tasks and ensuring on-time delivery of key features
- Collaborated closely with the marketing team to implement new site features and designs

Staff Software Engineer, ExecuSource(Home Depot Contract)

June 2022 – May 2023

- Maintained and updated Ruby on Rails APIs while transitioning to a Java API system.
- Executed ETL queries for smooth data migration across legacy store systems.
- Collaborated with clients and teams in-store to align solutions with requirements.

Sr. Ruby on Rails Developer, Creospan Inc. (Mathison Contract)

December 2021 – June 2022

- Developed microservices with Ruby on Rails, PostgreSQL, and GraphQL, aiding in MVP delivery.
- Adapted to changing priorities in a team-oriented, problem-solving environment.
- Created project documentation and wireframes using Figma, Notion, and Miro.
- Collaborated with VP and the team to implement system improvements.

Full Stack Engineer, BDC HealthIT

April 2019 – December 2021

- Designed Ruby on Rails and ReactJS application integrating AWS services to enhance performance and scalability.
- Collaborated with clients and team members to convert business requirements into clear, actionable tickets.
- Developed Python CGI scripts to dynamically render application pages.
- Delivered project updates to leadership, and offered strategic insights to support informed decision-making.
- Applied Agile methodologies and Kanban workflows daily
- Took ownership of feature development, implementing, & documentation for both frontend and backend components.

Teaching Assistant, LaunchCode

June 2018 – December 2018

- Evaluated and graded assignments to provide constructive feedback and support student learning.

EDUCATION

Miami Dade College

Bachelor's degree, Computer Science

SKILLS

Agile Methodologies, Algorithms, Amazon Web Services, AngularJS, Azure, Cloud Based, Collaboration, Computer Science, Database Management, Developer, DevOps, Docker, EC2, ETL, Flask, Front End Design, Full Stack, HTML, Java, JavaScript, Jira, JSON, Mentoring, Project Management, Redux, Ruby on Rails, Software Engineering, SQL, TDD, Web Development

CERTIFICATION AND LICENSES

Immersive Web Development

2018