Carson Schwalm

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I am a Senior Software Engineer with 4 years of professional experience. My career focus has been Full Stack Development of Web applications. I thrive when working with smart and collaborative team members that challenge me and share my enthusiasm for User Experience and Clean Code.

Technical Skills

App Dev
- TypeScript, JavaScript, React Native
- NodeJS – Express, Sails, Koa, Hapi
- HTML, CSS, and CSS in JavaScript
- React, Vue, Angular
- Webpack, Grunt, Gulp
- Jest, Enzyme, Jasmine
- Java Spring + JSP legacy support

Data & Tooling
- SQL, NoSQL, Message Queues
- Rest, GraphQL
- Elastic Search
- AWS Lambda, S3, DynamoDB
- Heroku, Jenkins, Netlify, Expo
- Google Analytics, Tag Manager
- Jira, Confluence, Git CLI & GitHub
- Invision, Figma, Sketch

Professional Experience

02/2017 – PRESENT

Senior Software Engineer / DMI - Carmel, IN

- Technical Lead & Mentor for development teams with local and remote team members.
- Currently developing Web Components in a Micro Front End architecture to rapidly develop and release independent features without cross team dependencies.
- Spearheaded migration of legacy system to modern tech stack which lead to increased productivity and ease of feature rollout.
- Built data-driven web applications that provide business owners a way to dynamically build pages around a consistent style-guide.
- Contributor to shared library of UI components and services that enable external project teams to leverage consistent self-contained features.
- Consistently performed key roles across 2 large client accounts on 4 Agile development teams
- Core development team member for a UX focused Design and Development team
    - Team delivered 15+ projects including: Lilly.com, LillyTrialGuide.com, Blog.LillyTrialguide.com

06/2016 – 01/2017

Technology Analyst / Virtusa - Indianapolis, IN

Developed highly customized SharePoint Office 365 intranet sites to client specifications. Delivered readouts of new technology stacks for development team to adopt. Agile team member where I assisted in the full lifecycle of features from ideation to implementation.

Education

MAY 2016

BS: Informatics / Indiana University, Bloomington, IN

Minors: Business, Computer Science, and Information Technology
Major GPA: 3.91   **Cumulative GPA:**   3.41