

BRADEN NIKSICH

Software Developer

abniksi.github.io

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PROFILE

Passionate Software Developer with 2+ years of experience at a Fortune 500 Company.

EMPLOYMENT HISTORY

❖ **Enterprise Technology Intern, State Farm** May 2018 — May 2020
Bloomington, IL

- Designed and coded application components in an agile environment utilizing a test-driven development approach
- Worked in close cooperation with our project manager and other team members in an agile environment to develop our applications
- Participated in code reviews to ensure all code coming from my team was that of high-quality
- Collaborated with another intern to build out the front-end of a web application that allowed for a 250 GB PostgreSQL database to be easily searchable
- Created a full-stack web application that allowed Gitlab issues to be created based upon user input on a form

❖ **Software Developer, State Farm** May 2020 — Present
Bloomington, IL

- Built a custom Lightning Web Component that allows over 19,000+ State Farm Agents the ability to save their preferences for specific Marketing Cloud automated journeys
- Created a Custom Activity for Salesforce's Marketing Cloud Journey Builder that has currently sent out over 10,000+ emails for the company
- Constructed a Node specific Gitlab pipeline that allowed my team's Node projects to be easily tested and deployed into production
- Developed a Node service that utilizes JSForce to update custom preference records every time a contact traverses through a Marketing Cloud journey
- Produced a Node service that scans a production Marketing Cloud instance for errors; if errors are found, my team receives a Splunk alert email with all necessary information needed to debug the failure

EDUCATION

❖ **Illinois State University** Aug 2016 — May 2020
Computer Systems Technology, 3.82/4.00 GPA Normal, IL

- Promoted and recruited potential students for the Department of Technology as a Student Ambassador during monthly open houses
- Learned valuable time management skills due to devoting an average of 20 hours a week as a student-athlete to practices, workouts, and games

SKILLS

JavaScript	Gitlab CI/CD
Node.js	Lightning Web Components
HTML	Apex
CSS	Java
Jest/Stryker	React