

Amber Stainko

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Experience

- **Target Corporation** Minneapolis, MN
Software Engineer *September 2018 – Present*
 - Fullstack engineer in the Cybersecurity space, using Typescript, Vue, & PostgreSQL
 - Wrote data migrations and indices to maintain a scalable and performant ElasticSearch cluster
 - Researched, investigated, and debugged user reported bugs to minimize user and business disruption
 - Gathered story requirements and conducted user interviews to ensure a smooth UI/UX for new features
 - Designed and documented user stories to support epic and team goals
 - Contribute to the design, lifecycle management, and ownership of team's microservices
 - Worked in an Agile environment, using Test Driven Development, Continuous Integration, & Continuous Deployment
- Software Engineer Intern* *May 2017 – August 2017*
 - Fullstack engineer on the Pricing team building internal, analysts facing applications
 - Effectively met with analysts and engineers to understand business logic and problems with current code
 - Implemented a new monitoring system for online price changes
 - Developed and implemented end-to-end test cases based on business and technical requirements
- **University Information Technology Services** Bloomington, IN
Technology Center Consultant *November 2015 – April 2018*
 - Educated faculty, staff and students on the uses of university provided technologies
 - Collaborated with co-workers and supervisors to troubleshoot technology problems along a variety of platforms in university run computer labs
- **Underdog Rescue** Minneapolis, MN
Dog Foster
 - Fostered dogs for an animal rescue, and volunteered and participated in adoption events and fundraisers
 - Trained foster dogs in house breaking, leash behavior, & crate training

Education

- **Indiana University Bloomington, IN** *May 2018*
Bachelor of Science in Informatics
 - Minor in: Human Centered Computing & Telecommunications
 - Studied abroad in Italy for a semester
 - Cumulative GPA: 3.62/4.00

Languages, Skills, & Technologies

- **Languages:** Typescript, Vue, Node, Jest, Cypress, Python
- **Tools:** ElasticSearch, PostgreSQL, Docker, Git
- **Concepts:** MicroService Architecture, Cloud Infrastructure, TDD, CI/CD, Relational Databases