

# Brandon Smith

## Junior Software Engineer

Austin, Texas • +1-308-760-9447 • brsmit1993@outlook.com • linkedin.com/in/brsmit1993

### WORK EXPERIENCE

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#### Junior Software Engineer

Jun 2022 – Present

Aristocrat Technologies, Franklin, TN

- Developed a dynamic web application to manage automation requests to run tests and manage hardware/software inventory.
- Implemented regular backlog refinements to address potential issues related to automating manual tests, enhancing efficiency and ensuring seamless test automation workflows.
- Spearheaded a collaborative effort to enhance internal framework documentation, reducing the time needed to automate manual tests.
- Implemented automation of manual testing processes, cutting down development time and resulting in increased productivity and faster time-to-market.
- Maintained and improved a vital testing framework, elevating automation capabilities and boosting test reliability and efficiency.

#### Software Developer Intern

May 2021 – May 2022

Great West Casualty Company, South Sioux City, NE

- Collaborated with a team of engineers on real world coding projects involving Java EE.
- Collaborated with a senior software engineer to lead the development and integration of robust back-end APIs for GWCC's mobile app.
- Adapted to a test-driven development environment and Scrum methodology, embodying strong communication, teamwork, and drive to excel in agile development practices.

#### Customer Service Representative (Help Desk)

Dec 2019 – Mar 2020

Wayne State College, Wayne, NE

- Diagnosed and resolved diverse hardware and software issues for students and faculty, maintaining seamless technological functionality.
- Managed the IT ticket system, recording and promptly addressing technology-related queries and issues, while coordinating with the team to ensure efficient resolution of incoming requests.
- Managed incoming calls at the IT help desk, providing immediate assistance for IT issues and general inquiries about Wayne State College, ensuring accurate and efficient information delivery to callers.

### EDUCATION

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#### Wayne State College, Wayne, NE

Aug 2018 – May 2022

Bachelor of Science – Computer Information System: Programming Analysis (3.6 GPA)

- Led the ACM Website Committee in creating a new website for the ACM Club.
- Donated/created a homemade arcade machine for the ACM Club.

### SKILLS & OTHER

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**Front-End:** HTML, CSS, JS, SCSS

**Back-End:** Java, Python, SQL, C#, PHP

**Other Skills:** OOP, MVC, Automated Testing / Automation, Scripting, Scrum/Sprint, WordPress, Selenium, REST API, CI/CD, Jenkins

