

# Chelsey Rochester

785-341-0947 | [chel.rochester@gmail.com](mailto:chel.rochester@gmail.com) | [linkedin.com/in/chelsey-rochester/](https://www.linkedin.com/in/chelsey-rochester/) | [www.chelrochester.com](http://www.chelrochester.com)

## *Skills and Technologies*

---

- **Languages:** HTML, CSS, Javascript, SQL
- **Frameworks and Libraries:** React, Redux
- **Tools:** Jira, Microsoft Teams, Outlook, Git, Github
- **Methodologies:** Agile, Scrum
- **Other Skills:** Accessibility, SDLC, Testing and Quality Assurance
- **Communication**
- **Problem-Solving**
- **Teamwork**
- **Adaptability**
- **Time Management**

## *Education*

---

React - The Complete Guide 2024 (Including React Router & Redux) - Completed 2024

Course covering React.js, including Hooks, React Router, and Redux

The Odin Project - Completed 2023

Comprehensive front end web development curriculum covering HTML, CSS, JavaScript, React.JS, and more.

Wes Bos - Javascript30 - Completed 2023

A 30-day challenge building 30 projects using Vanilla Javascript. Acquired practical experience with core Javascript concepts and techniques.

FreeCodeCamp - Ongoing

Completed the Front End Development Libraries Certification, focusing on React, Redux, Bootstrap, and JQuery.

## *Projects*

---

- Weather Application  
<https://github.com/chelrochester/WeatherApp-react>
- TV Series Tracker  
<https://github.com/chelrochester/tv-tracker-series>
- Space Tourism multi-page project  
<https://github.com/chelrochester/Space-Tourism>

## *Experience*

---

AMN Healthcare

*Applicant Consultant*

Omaha, NE

*August 2022 - Present*

- Collaborated with cross-functional teams including DevOps, QA, and Product Management to understand user requirements and offer valuable insights for solution development.
- Conducted thorough manual testing and documented reproducibility steps for reported behaviors, facilitating efficient triaging and resolution by the development team.
- Actively participated in bi-weekly feature testing sessions, consistently providing top-tier feedback to ensure the reliability and usability of mission-critical applications.
- Trained in SQL through DBVisualizer and GitBucket