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EXPERIENCE

• Epic Madison, WI

Technical Solutions Engineer

• Customer success: Supported 6 hospital organizations live on Epic's registration and real-time eligibility applications

- **Technical support:** Investigated technical issues encountered by customers via code walkthroughs, application testing, and code debugging. Documented solution and ensured successful resolution of the issue
- Project consulting: Collaborated with customer IT teams to implement new features and develop specialized workflows
- Incident escalation: Owned high-impact customer issues from discovery to resolution, including issues within other Epic applications
- Technical documentation: Documented customer requirements, technical bugs and broken workflows, application functionality, and user feedback
- Mentorship and advising: Provided technical expertise to a customer implementation project, while mentoring the customer's long-term support engineer

EDUCATION

• University of Wisconsin-Madison

Professional Capstone Certificate in Computer Sciences

Madison, WI Dec. 2020 - present

Dec. 2019 - June 2021

• Clemson University

Master of Arts in Economics

Clemson, SC Aug. 2018 - Dec. 2019

• Clemson University

Bachelor of Arts in Economics

Clemson, SC

Aug. 2015 - May. 2018

Projects

• Badger Mental Health web and mobile application: Participated in a team of 3 developers to create a web and mobile application with create/read/update/delete functionality for a course project. Stack included React front-end and NodeJs backend connecting to a document based database (Google Firebase).

Programming Skills

• Languages: C++, Typescript, Python, MUMPS, HTML, CSS

Technologies: React, Jest, Git, Docker, CMake

Techniques: Object-oriented programming, source code version control (Git), relational and noSQL database technology, cloud computing (GCP), CI/CD tools (Gitlab)