

Jenna Stover

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SKILLS

Web Development: React, Javascript (JSX, TSX), HTML, CSS, JSON, RESTful APIs, Git, Node.js, Express, Mockitt

Databases: MongoDB, MySQL

Deployment: GitHub Pages, Render, Azure

Object-Oriented Programming: UML Class Diagram, Use-Cases, Java, C++

Project Management: SCRUM, Team Collaboration, Time Management

WORK EXPERIENCE

Coalfire Systems, Inc. - FedRAMP/NIST Advisory Intern May-Aug 2024

- Presented “Securing Web Applications- Achieving FedRAMP Compliance for Backend Systems using AWS”
- Acquired the Certificate of Cloud Security Knowledge (CCSK)
- Assisted with audit documentation (SSPs and Gap Analysis)
- Documented any FedRAMP compliance gaps when attending client meetings

BlueCross BlueShield of South Carolina - IT Summer Intern (Process Audit Team) May-Aug 2023

- Created a new SharePoint site for the Governance committees to use as a modernized repository
- Made and distributed an excel survey; analyzed data with Power Query and Access
- Assisted Tech Owners/System Managers with Excel spreadsheet data

Virginia Head and Neck Surgeons - Part-Time Administrative Assistant (Remote) May 2022-Current

- Utilize Excel for monthly revenue data analysis, analyzing data with Power Query and Pivot Table
- Review and submit claims for each provider, and resolve claims in hold

PROJECTS

Personal Web Portfolio - Deployed at <https://jenna-stover.github.io/MyWebPortfolio/> Current

- Developed with React, JSX, CSS, React Router DOM, and Git to showcase my web development skills and projects

VacationPlanner Team Project (CSCE 490 & 492 - Capstone Computing Project I & II) Fall 2024- Spring 2025

- Developing a vacation booking web application for Capgemini, working primarily on frontend
- Integrating OpenAI, APIs for listing/booking data, MongoDB, and adhering to RESTful principles and HTTP methods (GET, POST, PUT, DELETE)
- Technologies: React, JSX, CSS, Axios, React Router DOM(frontend), and Java, Spring Boot, Node.js(backend), Git

Individual Semester Project (CSCE 242 - Web Applications)

- **Internship Organizer (Original Project)** Fall 2023
 - Created a user-friendly site to track internship applications
 - Enabled functionalities to add/edit/delete an internship, and monitor application status and progress
 - Utilized JavaScript, HTML, CSS, MongoDB, Node.js, and Git
- **Application Organizer (Enhanced/Revamped Project)** Fall 2024
 - Resolved HTTP method request bugs related to the MongoDB database
 - Added a progress bar and separate add/edit forms to improve the user interface and experience
 - Re-deployed the application using Render with a new MongoDB cluster

Product List with Cart (Junior Challenge from Frontend Mentor) Fall 2024

- Developed a product list with cart functionality
- UI is dynamically populated with the JSON file provided by Frontend Mentor
- Developed with React, JSX, CSS, Axios, React Router DOM, and Git

DegreePlanner Team Project (CSCE 247 - Software Engineering) Spring 2024

- Collaborated on recreating UofSC's 'DegreeWorks' website
- Utilized Scenebuilder, FXML files for UI, created use-cases, UML class diagram, and wireframe using Mockitt
- Constructed and connected to JSON files
- Developed with Java and Git

EDUCATION

University of South Carolina - Columbia, GPA: 3.8 May 2025

- Degree: Bachelor of Science | Major: Computer Information Systems | Minor: Business Information Management

Awards/Honors

- President's List - Freshman year | Dean's List - Sophomore year, Junior year, Senior year