Gregory Bell

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Navy Veteran leverage 4+ years of project management experience. Experienced with C++, C#, JavaScript, HTML/CSS, and cloud application development concepts. Independently motivated and eager to learn.

Relevant Coursework

- o Certified Kubernetes Application Developer (CKAD) Certification Course
- o Unix Programming
- o Database Systems
- o Introduction to Cloud Development with HTML, CSS, and JavaScript Certification
- o Developing Cloud Native Applications: Certification

Projects:

- This is a Portfolio Website I made using HTML/CSS and Javascript, and which is hosted on GitHub pages. I am particularly proud of this project because it was my first full stack project and I had not taken any courses in HTML/CSS and learned from tutorials and troubleshooting.
- This is a Calendar I am creating for my Database Systems course. I am using angular to build it. In its current state it displays the days in the month and cycles through each month. When completed it will connect to a MySql database to add and display events. I am proud of this project as it was an opportunity to learn angular and has required a lot of backend logic to render the calendar and events.
- More Projects can be seen on my GitHub. In these I have used C#, C++, JavaScript, HTML, CSS and have displayed my ability to create both front-end and back-end software.

EDUCATION

Southern New Hampshire University   Manchester NH
Bachelor of Science in Computer Science   April 2025

EXPERIENCE

Electrical Engineering Intern   June 2022-August 2022
Elbit Systems of America, Merrimack, NH

- Applied engineering principles to research and design a printed circuit board for the replacement of an obsolete component.
- Designed test board for new component.
- Presented designs to a team of engineers for review.

US Navy Electronics Technician   August 2014 – April 2021
San Diego, CA

- Performed preventative maintenance by following a planned maintenance schedule, and complex instructions.
- Troubleshot, and conducted corrective maintenance on Air Traffic Control RADAR systems and communication systems using technical manuals and technical drawings.
- Supervised and led a team of four maintenance personnel in the performance of corrective and preventative maintenance on shipboard RADAR systems as work center supervisor.