



CODEE J PALMER

FULL-STACK WEB DEVELOPER

PROFILE

Innovative optimized solution seeker. Excited to be at the deployment phase of my new career as a Full-Stack Web Developer. Ambitious and fast learning, committed to achieving high levels of success, meeting tight deadlines, and consistently delivering superior performance. Self taught these HTML/CSS and JavaScript on udemy. Having previously excelled in a career as a marine navigation chief officer, I am now applying that same analytical skillset to my new career as a Full-Stack Web Developer.

SKILLS

- **Front-end:** JavaScript, React, Apis, HTML, CSS, SASS
- **Back-end:** ExpressJS, NodeJS, Databases, MongoDB, Apis, HTTP
- **Other:** Version Control, GIT, GitHub, managerial skills,

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<https://www.codeecodes.com>

CAREER HISTORY

Freelance Web Developer | US West Coast |

November 2018 – Present

- Utilizing React, Node.js, Express.js, Heroku to create and deploy client's website.
- Self-taught fundamentals of Development, using courses on Udemy. Started with HTML, CSS and JavaScript.
- Using acquired skills to start on client's websites and learning new frameworks to use on projects.
- Working on personal projects and portfolio sites, learning and discovering new frameworks and technologies to keep me up-to-date with the industry standards.

Marine Chief Officer | Private/Charter Yachts |

November 2012 – November 2018

- Implemented systems that streamlined communication between upper management and crew members onboard, increasing productivity.
- Oversaw a large budget for maintenance, safety, and supplies while maintaining a high standard of professionalism.
- Operation of sophisticated systems in the use of navigation, safety and vessel management as well all AV/IT systems onboard.
- Keeping the vessel updated with the latest systems. This included navigational systems, radar and satellite systems. As well as computing programs such as Microsoft Office and other marine-related applications.

EVENTS

- **BrainStation 3D Hackathon:** 8 Hour cross-discipline Hackathon, Web Developer, UX designer, and Data scientist, research, design and develop an app based on Ted Talks.
- **BrainStation Demo day:** Showcasing my final project, Sprint, a running app I design and created using React, Express, NodeJS, and MongoDB.

INTERESTS

- Running
- Surfing
- Snowboarding
- Fishing
- Hiking
- Golf
- Video games
- Coding

REFERENCES

Available Upon Request

EDUCATION

BrainStation | Diploma Web Development

September 2019 – December 2019

- Recent Web Development diploma graduate at BrainStation. Learned both Front-end as well as Backend skills, Databases, ReactJS, NodeJS, company structure.

Bluewater Maritime School | Officer of the Watch (OOW3000)

September 2015 – October 2018

- Multiple courses throughout the years to acquire my marine officer's license. This includes management courses, medical courses, and vessel-related program training.