

NAOD HUNDE

Sydney, Australia 2770 naodhunde@gmail.com / 0414252751 **WWW:** <u>Bold Profile</u>

SUMMARY

As a recent graduate from The Coding Boot Camp at the University of Sydney, I am an enthusiastic and dedicated individual with a strong foundation in full-stack web development. Proficient in software development and architecture, I excel in communication, collaboration, and technical documentation. I am eager to apply my passion for technology and problem-solving abilities to contribute to a reputable organization's success.

SKILLS

- Web performance optimization
- Front-end & back-end web development
- Javascript Libraries and Frameworks
- Web and Application Servers
- Version Control Systems: Git, Github
- Responsive Web Design

- Front-End Programming: HTML5, CSS3, AJAX
- Databases: Oracle, MongoDB
- API Design and Development
- Object-Oriented Programming
- JS Frameworks: React, Angular, Vue
- Teamwork and Collaboration

EXPERIENCE

Full Stack Developer / The Coding Boot Camp, University Of Sydney

- Developed applications in alignment with latest coding practices and industry standards.
- Developed high-performing code and contributed design input toward modern and functional UI and UX.
- Reviewed code to identify reusable development solutions across various product modules.
- Partnered with developers in technology selection and implementation.
- Designed tests for prototypes and products to support continuous delivery of product enhancements.
- Implemented improvements to boost site performance.
- Managed both back-end and front-end aspects of development process.

EDUCATION AND TRAINING

Graduate Certificate: Software Engineering University of Sydney - Sydney, NSW

05/2023

Bachelor of Engineering: Civil Engineering Western Sydney University - Sydney, NSW

CERTIFICATIONS

Certified Software engineer, University of Sydney - 2023

PROJECTS

- This Australian travel guide website was created using HTML, CSS, JavaScript, jQuery, and Bootstrap. As a front-end developer, I designed a user-friendly interface with a responsive navbar, search bar, and clickable destination images. My role involved structuring and styling the site, implementing interactive elements, and ensuring responsiveness across devices. The travel guide provides users with comprehensive information and captivating photos of popular destinations in New South Wales, Victoria, Queensland, and Western Australia, inspiring them to explore hidden gems and create unforgettable itineraries. Deployed URL: https://naodhu.github.io/australian-travel-guide/
- This chat support site was developed using EJS, CSS, JavaScript, and several libraries to create a real-time communication platform for users to interact with support agents and access past tickets. As a full-stack developer, my role involved designing the front-end UI, as well as implementing login and registration features on the back-end. Key technologies used include Node.js, MySQL, Sequelize, Express.js, socket.io, dotenv, lint, and nodemon. The application allows users to efficiently address issues and conveniently reference previous solutions, streamlining the support experience and enhancing customer satisfaction. Deployed URL: https://chatsupport-999.herokuapp.com/
- As the project lead and full-stack developer, I spearheaded the creation of Eazymart, a MERN-stack e-commerce platform for electronics. Utilizing technologies such as React, Chakra UI, Redux, Git, Express, Node, MongoDB, and GraphQL API, I crafted a user-focused platform that provides a seamless shopping experience. Key features include customer reviews, product images, user authentication with JWT, and order history. I was responsible for designing the front-end, developing the back-end, and integrating functionalities like login, registration, password hashing, and REST APIs. Eazymart offers a secure, professional platform for users to purchase electronics and access essential product information. Deployed URL: https://eazymartshop.herokuapp.com/

WEBSITES, PORTFOLIOS, PROFILES

- https://naodhu.github.io/PersonalPortfolio/
- https://www.linkedin.com/in/naod-hunde/
- https://github.com/naodhu