




# ADAM EYILETEN

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<https://github.com/Adameyi> 

An aspiring Full stack Web Developer with a passion for creating dynamic and interactive web applications. I have constructed many project websites that facilitate a diverse range of web frameworks within a multitude of web programming languages. I excel at designing user-friendly interfaces and leveraging the latest technologies to bring creative ideas to life. With a strong foundation in both front-end and back-end development, I am committed to delivering seamless digital experiences that engages and delight users.

## SKILLS

**Front-End Development:** HTML | CSS | SASS | TailwindCSS | Javascript/Typescript | Bootstrap | React | VueJS

**Back-End Development:** ReactJS | NodeJS | Python (Django) | PHP (MySQL) | MongoDB Atlas/Compass

**Tools/Platforms:** Git | VSCode | Notepad++ | npm | yarn | Postman | XAMPP | Figma | Amazon Web Service (AWS)

**Technical Skills:** Database Management | OWASP Web Security | Computer Networking | RESTful APIs | Responsive Design

**Soft Skills:** Problem-Solving | Communication | Time Management | Teamwork & Collaboration | Adaptability

## EDUCATION

**Diploma of Information Technology (Back-End Web Development) & (Front-End Web Development) FEB 2023 – JUN 2023**  
*TAFE NSW*

- Practical experience in full stack technologies, web development frameworks, and database management
- Engaged in hands-on projects, demonstrating proficiency in building responsive and interactive web applications.

**Bachelor of Science in Information Technology (Cybersecurity & Networking Major)**  
*University of Technology Sydney*

**MAR 2019 – APR 2022**

Coursework: Mobile Networking, Digital Forensics, Cyber Security, Routing & Switching Essentials, App Programming

## PROJECTS

### E-commerce Library Website - AULibrary

Technologies Used: HTML, Bootstrap CSS, JavaScript, phpMyAdmin (MySQL & PHP), XAMPP.

- User-friendly interface with streamlined book borrowing, browsing, returning, and purchasing options for customers.
- Includes registration and login system to ensure secure user/admin authentication and session management.
- Consists of an integrated admin panel to manage book inventory, return borrowed books, edit, add, or delete books, and view user transaction history via database server.
- Utilizes PHP for server-side scripting, enabling dynamic content generation and user-based interactions.
- Includes password data encryption schemes to safeguard user data.

### E-commerce Dessert Website

Technologies Used: HTML, Bootstrap CSS, JavaScript, Django

- Developed a visually appealing and dynamic e-commerce platform for a dessert shop, allowing customers to browse, order, and purchase delectable treats online.
- Created a user-friendly shopping cart system with secure payment processing, enhancing the shopping experience.
- Implemented an integrated blog section featuring weekly content including recipes, updates, comments, and events.
- Uses a Content Management System (CMS) for easy blog post creation, editing, and publication by content creators.
- Ensures website security by implementing best practices such as data encryption and secure payment processing.

## Restaurant Reviews Website

Technologies Used: HTML, Tailwind CSS, React, MongoDB Atlas/Compass

- Developed a simplistic and interactive reviews website to enable users to easily explore and rate local eateries.
- Designed an intuitive user interface that allowed users to search for restaurants based on various criteria such as cuisine, location, and ratings.
- Integrated Google Maps to display restaurant locations, for users to conveniently find their desired dining spots.
- Implemented a robust database system utilizing MongoDB Atlas/Compass for efficient data storage, retrieval, and management.
- Conducted and improved performance optimization to ensure quick load times and a smooth user experience.
- Enabled user reviews and ratings, fostering community engagement, and providing valuable insights to fellow diners.

## Recycling Website – A2Z Recycling

Technologies Used: HTML, Bootstrap CSS, JavaScript

- Designed an informative and user-friendly recycling website to promote sustainable waste management practices.
- Created a responsive interface, ensuring accessibility and compatibility on various devices, including mobile phones and tablets.
- Included educational resources on recycling best practices, environmental impact, and waste reduction, encouraging users to adopt eco-friendly habits.
- Implemented a comprehensive directory of recycling centers and facilities, allowing users to browse recycling options.
- Utilized JavaScript to create smooth and engaging animations to make the overall user experience more dynamic and interactive.

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## WORK EXPERIENCE

### Election Official (NSW State Election)

FEB, OCT 2023

*Australian Electoral Commission*

- Main role was to ensure a smooth voting process, handling voter inquiries, assisting and signing of declaration votes, and upholding election standards and protocols within a diverse team.
- Worked diligently to address any concerns and maintain the integrity of the election, resulting in a successful and fair voting experience. Ensured smooth functioning of polling stations and valid voting procedures.
- Efficiently handled voter inquiries and assisted in maintaining election integrity.

### Assistant Tutor

AUG 2020 – NOV 2020

*UTS Alumni*

- Played a crucial role as an Assistant Tutor, supporting students' academic growth and development.
- Facilitated classroom activities, provided one-on-one assistance, conducted workshops to enhance learning outcomes and enforce a positive learning environment.
- Collaborated with faculty and fellow tutors to optimize teaching strategies and student success.

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## CERTIFICATIONS

### CCNA – Routing & Switching Essentials

MAR 2019 - MAR 2020

Cisco Networking Academy

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## REFERENCES

Available upon request

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