Tamer Ahmed

Email: Tamer30230@gmail.com

Phone: 0410898383

Location: Melbourne, Victoria **GitHub:** github.com/Tamerhmed

Portfolio: [online portfolio]

Professional Summary

Dedicated and passionate Frontend Developer with over three years of experience in web development and support. Seeking a Frontend Developer role to leverage my expertise in HTML, CSS, JavaScript, and ReactJS to build intuitive and responsive web applications that solve real-world problems for customers.

Technical Skills

Frontend Technologies: HTML5, CSS3, JavaScript, TypeScript, React.js, Redux, Next.js, Tailwind CSS

Tools & Platforms: GitHub, AWS, Google Analytics, Figma, Node.js

CMS: Sitefinity, WordPress

Mathedalaries: Agile, Sarum

Methodologies: Agile, Scrum

Professional Experience

TAFE Teacher | Holmesglen

July 2024 - April 2025 (One day per week)

As a JavaScript Teacher at Holmesglen, I deliver high-quality education and training in JavaScript to IT students. I design lesson plans, create engaging materials, and provide hands-on coding exercises to help students grasp core JavaScript concepts, from basics to advanced topics like asynchronous programming.

Key Responsibilities:

- Design comprehensive lesson plans and create engaging educational materials
- Deliver hands-on coding exercises covering JavaScript fundamentals to advanced concepts
- Foster supportive learning environments focused on problem-solving skills development
- Blend theoretical instruction with practical application for real-world preparation
- Utilize GitHub for version control demonstrations and collaborative coding exercises

Front-End Developer | AITSL

August 2024 – July 2025

Key Responsibilities:

- Build dynamic web pages from scratch using HTML5, CSS3, and JavaScript
- Test platforms built with Angular and React before launching as part of team duties
- Collaborate with UI/UX designers using Figma to implement pixel-perfect designs
- Work within Agile development teams using Scrum methodologies
- Implement front-end optimization techniques for improved performance
- Create quality web pages with clean, maintainable code following accessibility best practices

Technical Achievements:

- Built responsive, cross-browser compatible web applications using HTML5, CSS3, and modern JavaScript
- Conducted comprehensive testing of Angular and React platforms before production deployment
- Utilized GitHub for version control and collaborative development workflows
- Implemented modern layout techniques using CSS Grid and Flexbox
- Developed cross-platform compatible solutions following international web standards (HTML5, CSS3, HTTP/HTTPS)
- Created interactive elements and animations using vanilla JavaScript

Skills Applied: HTML5, CSS3, JavaScript, Angular Testing, React Testing, AWS, GitHub, Agile/Scrum, Figma, Web Standards

Web Support Officer | AITSL

January 2022 – August 2024

Key Responsibilities:

- Built web pages from scratch using HTML5, CSS3, and JavaScript
- Provided comprehensive web support and maintenance for organizational websites
- Collaborated closely with backend developers and stakeholders to develop web solutions

- Conducted website testing, bug identification, and technical problem resolution
- Addressed user inquiries and issues promptly while maintaining high service standards

Technical Achievements:

- Created responsive web pages using modern HTML5, CSS3, and JavaScript techniques
- Ensured cross-browser and cross-platform compatibility across all web properties
- Implemented quality assurance processes for web development projects
- Followed international web standards and protocols ensuring interoperability and security
- Utilized GitHub for version control and project collaboration

Skills Applied: HTML5, CSS3, JavaScript, GitHub, Web Standards, Problem-solving, Quality Assurance, User Support

Team Leader | Myer

October 2019 - November 2021

Led retail operations team while developing foundational leadership and project management skills that translate effectively to technical team environments.

Selected Projects

Science Week Campaign Page

Link: https://www.aitsl.edu.au/campaign/science-week

Built complete campaign page from scratch using HTML, CSS, and JavaScript. Collaborated closely with designers through Figma to ensure pixel-perfect implementation. Implemented modern design using CSS Grid and Flexbox with optimized performance across all devices.

Voices of the Profession

Link: https://www.aitsl.edu.au/campaign/voices-of-the-profession

Independently developed parent and child pages featuring educator stories from across Australia. Integrated Swiper.js library for interactive card sliders and implemented responsive design with JavaScript animations.

Australian Teacher Workforce Data

Link: https://www.aitsl.edu.au/research/australian-teacher-workforce-data/publications-and-data-tools/national-trends-ite-pipeline-feb2024

Collaborated with designer and data science teams to create comprehensive data visualization pages. Integrated complex graphs and statistical tables while maintaining responsive design and optimal performance.

Selected React Projects

A comprehensive showcase of my React development work is available on my online portfolio: https://tamerahmed-portfolio.vercel.app/

These projects demonstrate my proficiency with React.js, modern JavaScript, and responsive design principles through practical applications and interactive components.

Education

Diploma in Software Development | Holmesglen, Melbourne | 2019

Certificate IV in Programming | Holmesglen, Melbourne | 2018

Certificate IV in Training & Assessment | Melbourne Polytechnic | 2020

Certificate III & IV in Graphics Design | TAFE, Hobart | 2016

Certificate IV in Business | TAFE, Hobart | 2015

Professional Development

Front-End Development Bootcamp | RMIT | March 2023 - July 2023
React Bootcamp (Hooks, Redux) | Udemy | 2022
Next.js: The Complete Developer's Guide | Udemy | 2023 - 2024
AWS Cloud Practitioner | Online Course | 2024

Referees

Ben Hooper | AITSL Designer | 0450191558 **Jamie Weston** | Holmesglen Manager | 03 9209 5210 **Alastair Robertson** | AITSL Colleague | 0403 755 528