



Rafianto Adhi Sampurno

Frontend Developer | Information Systems Student

Frontend Developer with a strong foundation in JavaScript, responsive web design, and modern UI development. Experienced in building interactive web interfaces using HTML, CSS, JavaScript, REST APIs, and responsive design principles. Skilled in DOM manipulation, asynchronous programming, and frontend application development with additional understanding of backend systems, APIs, and WordPress development. Passionate about creating clean, responsive, and user friendly web applications while continuously improving frontend engineering skills.

Contact

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Education

BINUS University
Bachelor of Information Systems & Accounting (Double Degree)
2023 - 2027

Skills

Technical Skills

- HTML5
- CSS3
- JavaScript (ES6+)
- DOM Manipulation
- REST API Integration
- Responsive Web Design
- Cross-Browser Compatibility

Tools

- GitHub
- Visual Studio Code
- Figma
- WordPress

Languages

- English (Fluent)
- Indonesia (Native)

Certification

- Frontend – HTML — MySkill
- Frontend – CSS — MySkill
- Frontend – JavaScript — MySkill
- Fundamental Front-End Web Development I — Coding Studio
- Fundamental Front-End Web Development II — Coding Studio

Work Experience

UI Designer (Project-Based), Petta Coffee & Roastery

Sep 2025 - Dec 2025

- Designed UI wireframes and dashboard layouts for the Petta Coffee App using Figma.
- Created responsive interface concepts for order management, inventory tracking, and reservation systems.
- Collaborated with the team to translate café operational workflows into user friendly dashboard interfaces.
- Improved interface consistency and usability across admin and staff management pages.

Projects

HyperDrive Automotive News Platform

Description:

Developed a responsive automotive media platform featuring news, vehicle reviews, EV coverage, motorsport content, and industry insights using HTML, CSS, and JavaScript.

Tech Stack:

HTML5, CSS3, JavaScript, Responsive Web Design

Live Preview:

rafiantoas.github.io/hyperdrive-automotive-news-platform

SportsBlue Sports News Portal

Description:

Developed a responsive Single Page Application (SPA) sports media platform featuring dynamic content rendering, client-side routing, article search, category filtering, and dark mode functionality using HTML, CSS, and JavaScript.

Tech Stack:

HTML5, CSS3, JavaScript (ES6)

Live Preview:

rafiantoas.github.io/sportsblue-sports-news-portal

ShopVerse Ecommerce Platform

Description:

Built a multi-page ecommerce platform featuring product exploration, category navigation, shopping cart simulation, favorites management, and responsive user interfaces.

Tech Stack:

HTML5, CSS3, JavaScript, Responsive Web Design

Live Preview:

rafiantoas.github.io/shopverse-ecommerce-platform