

# RIDO SEPTIAWAN

## WEB DEVELOPER

082286701235 | ridoseptiawan00@gmail.com | [linkedin.com/in/ridoseptiawan](https://www.linkedin.com/in/ridoseptiawan) | [ridosep.vercel.app](https://ridosep.vercel.app) | <https://github.com/riddsep>

Jambi, Indonesia

Fresh graduate with a Bachelor's Degree in Informatics Engineering from Universitas Putra Indonesia YPTK Padang and a recent bootcamp graduate in Full-Stack Web Development. Skilled in HTML, CSS, SASS, Tailwind, JavaScript, and React.js. With a strong passion for frontend development, I enjoy creating intuitive and engaging user interfaces. I have successfully developed projects such as a film website integrated with an API and a Todo List application, showcasing my ability to build responsive and functional applications. I am a detail-oriented learner eager to start my career as a Frontend Developer through a full-time opportunity.

## Work Experience

**Angkasa Digital Web** - PT Yumas Nida Corp (<https://bit.ly/3VEns8B>)

Aug, 2024 - Nov, 2024

Frontend Developer Intern

- Developed the company's landing page using React.js and Tailwind CSS to enhance digital branding and online presence.
- Implemented responsive design to ensure optimal functionality across various devices.
- Collaborated with the design team to translate UI/UX mockups into functional and visually appealing web pages.

## Project Experiences

**E-Commerce Product Cart Feature** - Self Project (<https://bit.ly/4gp7mrw>)

Nov, 2024

Frontend Developer

- Built a dynamic Product Cart feature for an e-commerce application using React.js and Tailwind CSS.
- Implemented core functionalities such as adding, removing, and updating product quantities in the cart with state management using React's useState
- Involving in bug fixing related to design and functionality throughout the development process.

**Personal Banking Application** - Self Project (<https://bit.ly/3ZzWujR>)

Nov, 2024

Frontend Developer

- Designed and developed a banking application with core functionalities such as login authentication, money transfer, loan requests, and account closure using JavaScript (ES6), HTML, and CSS.
- Implemented a transaction history feature
- Simulated backend functionality by working with structured objects to handle user accounts, movements, and dates.

**Portfolio Web** - Self Project ([ridosep.vercel.app](https://ridosep.vercel.app))

Oct, 2024 - Present

Frontend Developer

- Developing a portfolio website using React.js and SASS to showcase my profile and projects interactively.
- Designing a responsive interface to ensure optimal access on both desktop and mobile devices.
- Involving in bug fixing related to design and functionality throughout the development process.

**Web Chill Movies** - Bootcamp Project (<https://bit.ly/4isj1rr>)

Aug, 2024 - Oct, 2024

Frontend Developer

- Developed a film website using HTML, Tailwind, JavaScript, and ReactJS.
- Created a film website as a final project.
- Connected the app with an external API to retrieve real-time movie data.
- Implemented responsive design for optimal accessibility on both desktop and mobile devices..
- Developed projects independently and use Git for version control and code management.

**Movie Management Web App** - Bootcamp Project

Aug, 2024 - Oct, 2024

Frontend Developer

- Built a movie management application with React.js and Tailwind CSS..
- Created CRUD (Create, Read, Update, Delete) features for managing movie data using an API.

**Todolist** - Self Project

Aug, 2024

Frontend Developer

- Developed a functional Todo List application using HTML, CSS, and JavaScript.
- Implemented features such as adding, editing, and deleting tasks to enhance user experience.
- Designed a clean and intuitive user interface with responsive design principles to ensure usability across devices.
- Used JavaScript to manage task states and local storage for data persistence, allowing users to access their tasks even after refreshing the page.

## Organization Experiences

---

-

## Education Level

---

**Putra Indonesia University YPTK Padang** - Padang, Indonesia

Sep, 2019 - May, 2024

Bachelor Degree of Informatics Engineering, 3.17/4.00

- Thesis: Decision Making in Selecting the Best Teachers to Optimize School Management at SMK Negeri 2 Padang Using a Web-Based Simple Additive Weight Method
- Developed a web-based decision support system using the Simple Additive Weighting (SAW) method to help select the best teachers.
- Integrated the application with a database system to manage teacher data and performance criteria.

## Courses, Training and Certifications

---

**Harisenin.com** - Jakarta, Indonesia [bit.ly/certificate-fe](https://bit.ly/certificate-fe)

Aug, 2024 - Nov, 2024

Full Stack Developer Bootcamp, 4.00/4.00

- Final Project: Developed a film website that integrates with an API and features web management functionalities .
- Relevant Course works: HTML, CSS, JavaScript, and React JS
- Certificate: Frontend Developer

## Skills

---

**Technical skills:** HTML, CSS, JavaScript, PHP, MYSQL, Tailwind, Sass, React JS, GIT, Figma,

**Soft skills:** Problem Solving, Time Management, Orientation to Detail, Analytical Thinking and Teamwork

**Languages:** Indonesian (Native), English (Beginner)