PRYSCILA DINDA ELIANA

Tangerang, Indonesia |Pryscila.dinda@gmail.com| 089674214966 | Linkedin |
Github

SUMMARY

I am a Frontend Developer with expertise in web application development using modern technologies such as React, TypeScript, Tailwind CSS, Figma, and Vercel. I have in-depth knowledge of developing responsive, interactive, and aesthetically pleasing user interfaces. I am also experienced in using APIs from the backend to retrieve and store necessary data in the application. I have a great passion in producing great user experience and building high quality web applications.

Portfolio: prysciladinda.vercel.app

TECHNICAL SKILLS

- Languages   : TypeScript, JavaScript.
- Technologies : React TS, Html, Css, Tailwind Css, Github, Figma, DaisyUI, React Cookies, React Router , Lottie React, Vite, Node Js, Vercel.
- Other   : Algorithms, data structures, problem solving, logic, teamwork, leadership, responsible.

PROJECTS

- **GuruMu :** GuruMu is an innovative online tutoring platform designed to cater to the needs of students who are eager to expand their knowledge and learn alongside skilled educators. Our platform connects students with highly competent teachers who possess guaranteed expertise in their respective fields. To ensure a seamless user experience, we have developed GuruMu using React and TypeScript, two powerful technologies for web development. The user interface and experience are carefully crafted using Figma, allowing for an intuitive and visually appealing design. Additionally, we utilize Tailwind CSS to create stylish and responsive layouts. By integrating various APIs, we enhance the functionality of GuruMu, providing students and teachers with a comprehensive and effective online learning environment.

- **PointKu** : PointKu, a cashier/point of sale web application. This application allows users to add and manage products for sale by filling out a provided form. I utilized React, TypeScript, and integrated APIs in the development of this application. The design was created using Figma, with styling implemented using Tailwind CSS. PointKu enhances sales efficiency and improves the customer experience.

- **Pokemon** : Pokemon, a web application where users can catch and collect Pokemon creatures. The captured Pokemon are stored in local storage. This project was built using React, TypeScript, and integrated API. The design was created using Figma, and the styling was implemented using Tailwind CSS. Pokemon provides an interactive and enjoyable experience for users to catch and collect Pokemon creatures..

EDUCATION

ALTERRA ACADEMY   **Oct 2022 – Apr 2023**

Immersive Program, Frontend Engineer

- Immersive Program Frontend Engineering is an intensive 3 months program designed to train future frontend engineers in the fundamentals of software development.
- This rigorous 60-70hr/week program has a well-documented history of developing top notch software engineers.
- Course: Pair Programming, HTML/CSS, Git, Github, Gitflow, React.js, Redux, Test Driven Development, Deployment, TailwindCSS, Figma, React Typescript.

State Vocational High School 1 Tangerang City   **June 2018 – June 2021**

Computer Network Engineering   Tangerang, Banten

- Acquired in-depth knowledge of computer networks, network security, system administration, and IT troubleshooting.
- Developed skills in configuring, managing, and maintaining computer networks.
- Gained understanding of network concepts, communication protocols, programming, network security, and network troubleshooting.
- Participated in practical projects to apply theoretical knowledge in real-world scenarios.
- Developed strong ethical, teamwork, and effective communication skills.

EXPERIENCE

Oppo Manufacturing Indonesia   **Dec 2021 – April 2022**

Internship, Production operator   Tangerang, Banten

- Perform the production process in accordance with the specified schedule
- Supervise the flow of production operations to run smoothly
- Maintain the quality of products produced according to requirements
- Solve production machines and other equipment problems
- Report production quality regularly to management

LANGUAGE

- Bahasa Indonesia (Native)
- English (Limited working proficiency)