



PORTFOLIO

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Here are the milestones I've reached so far.

Vinsario Shentana

 vinsario.shen.my.id



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SOFTWARE ENGINEER

My name is Vinsario Shentana. I'm a Full-Stack Software Engineer with a year of experience building end-to-end applications. By leveraging Next.js for high-performance frontends and Go for robust backend services, I bridge the gap between seamless user experiences and efficient system architecture. I specialize in turning complex requirements into production-ready products.





TECH STACK





WORK EXPERIENCE

May 2024 - Dec 2025

Frontend Developer @ Flexoo Software House

Engineered responsive, cross-browser interfaces that increased development speed through the implementation of modular, reusable component libraries. By integrating these frontends with backend APIs, I delivered end-to-end web applications that maintained consistent functionality across all user devices.

Vinsario Shentana

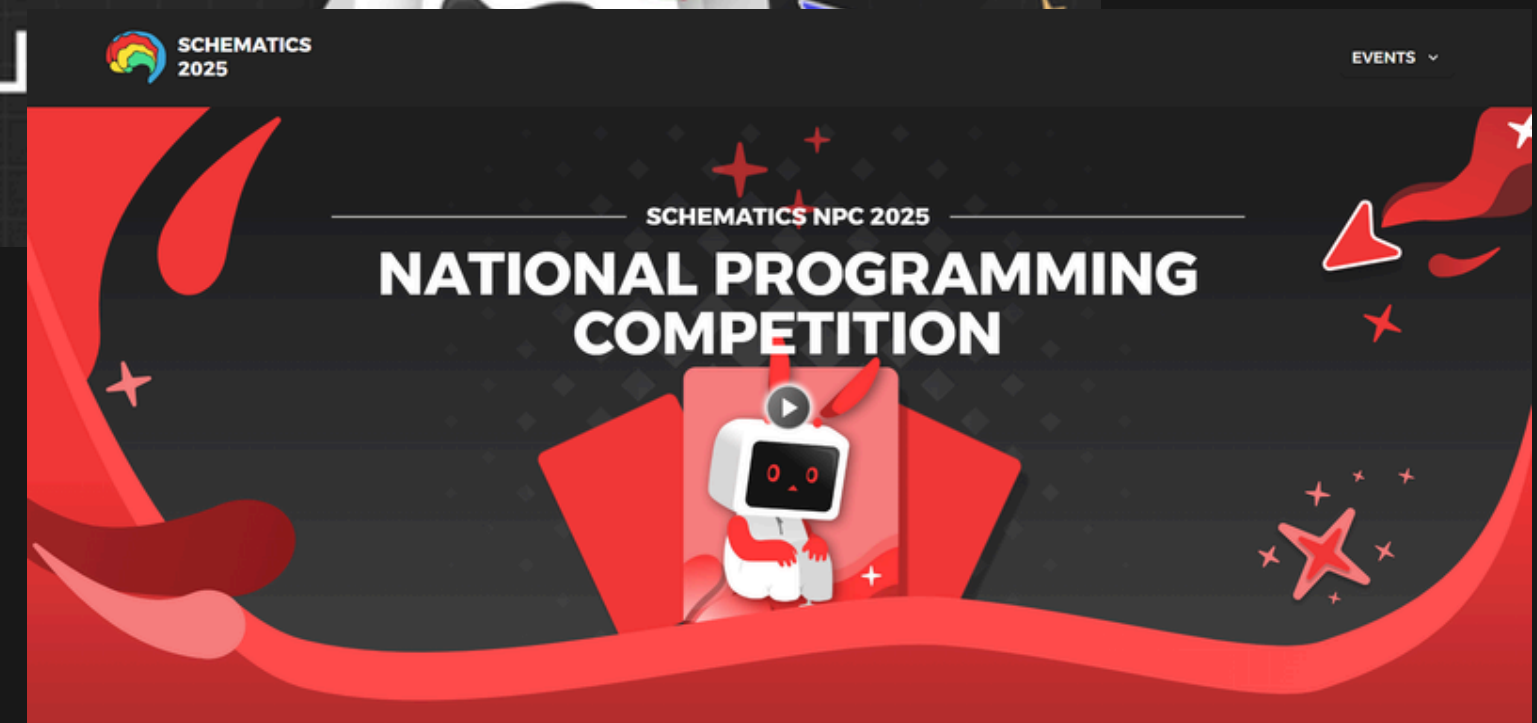
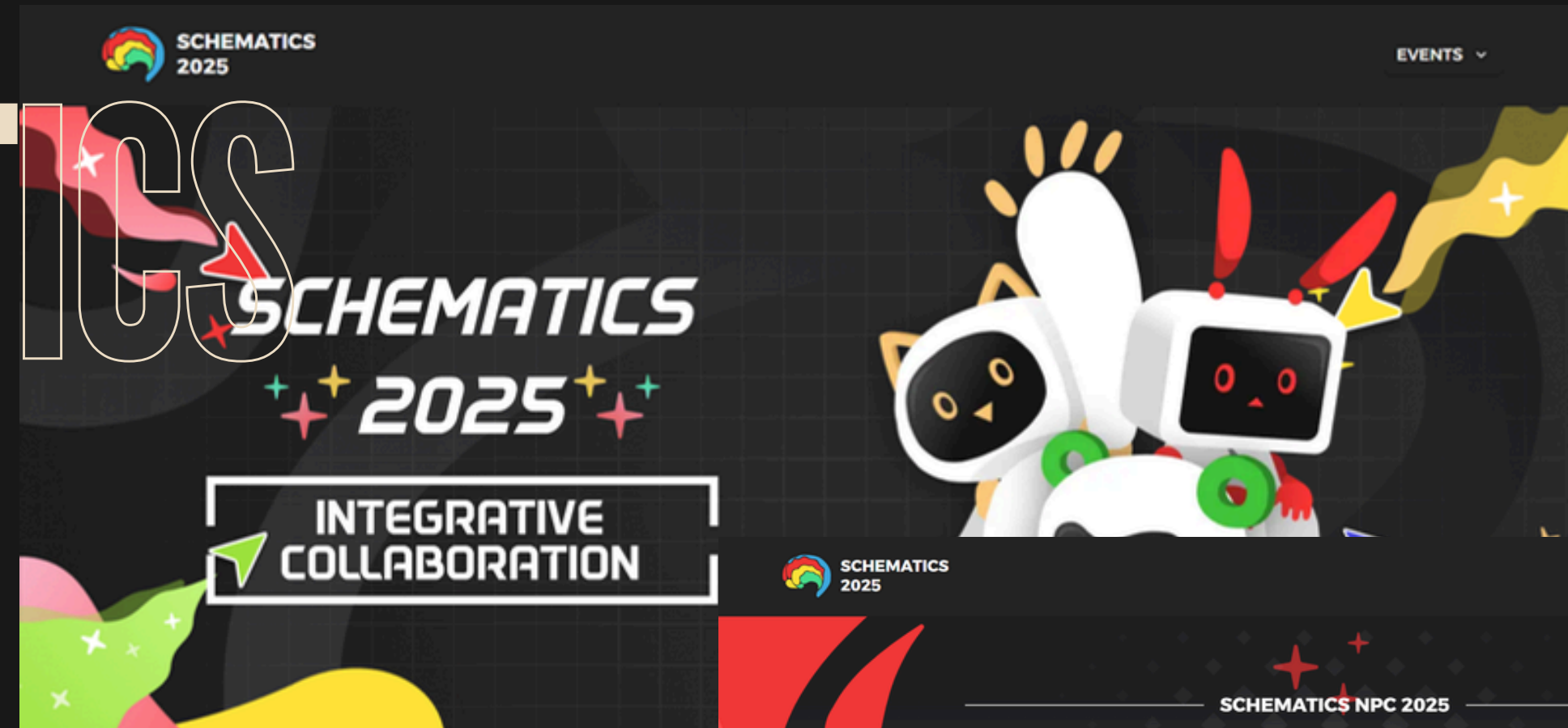
Jan 2026 - Present

Software Engineer Intern @ Manexus Technology

Developed secure smart contracts on the Sui and Katana blockchains using Move and Solidity. I also bridge decentralized logic with the frontend by integrating wallet authentication and auditing contract code to minimize gas costs for users.

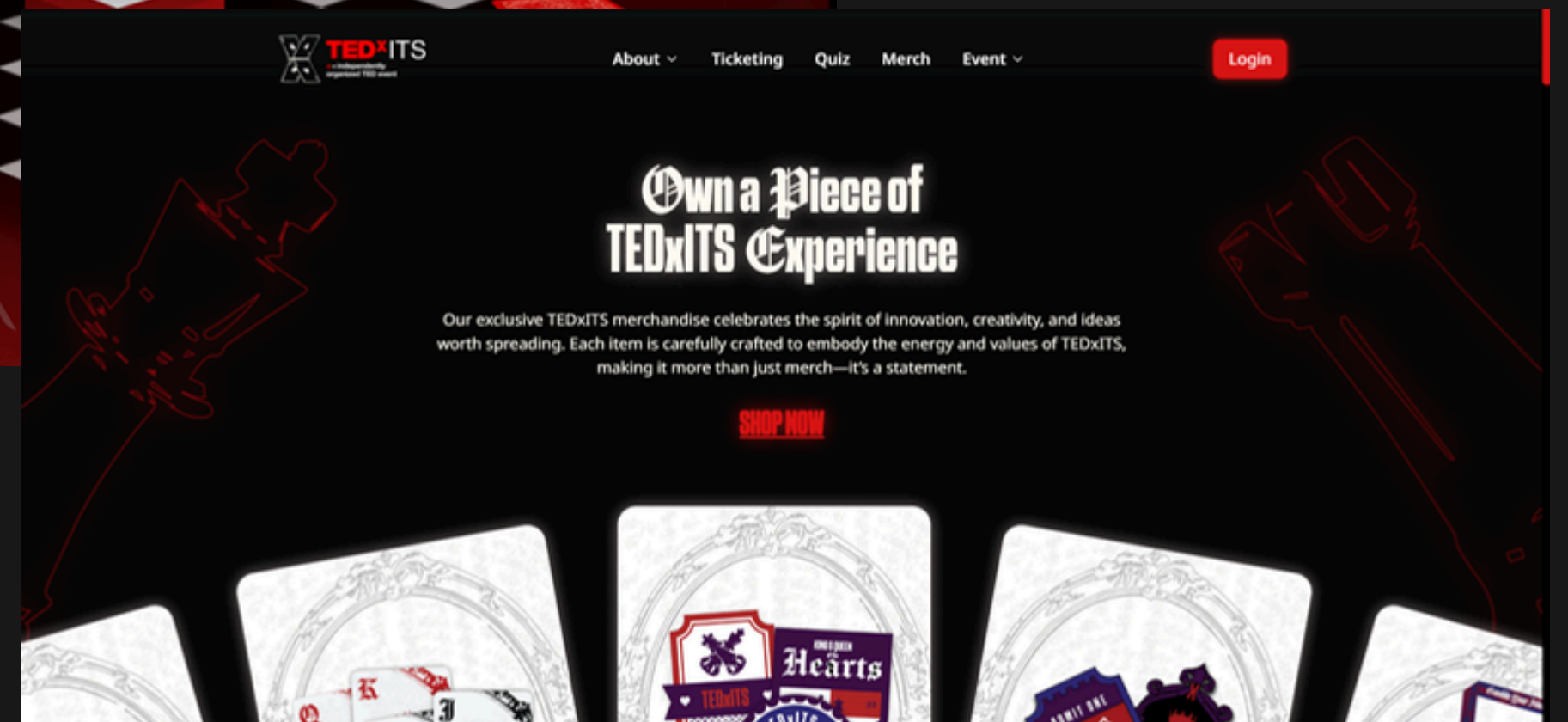
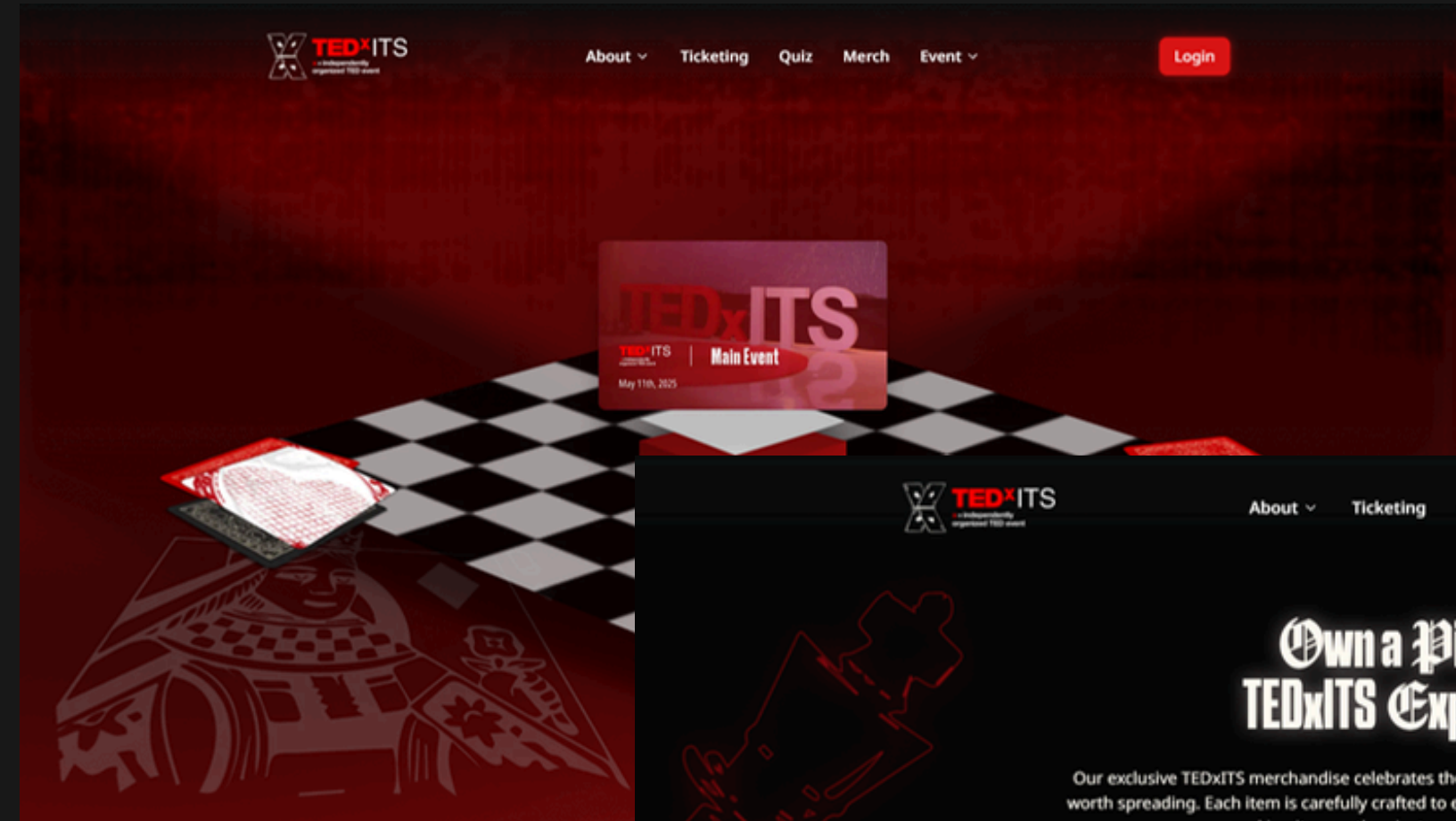
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SCHEMATICS



Developed the integrated event management system for Schematics ITS, streamlining participant registration and authentication through high-performance full-stack integration. By enforcing clean code standards via peer reviews, I enhanced the system's maintainability and significantly increased the reusability of core development components.

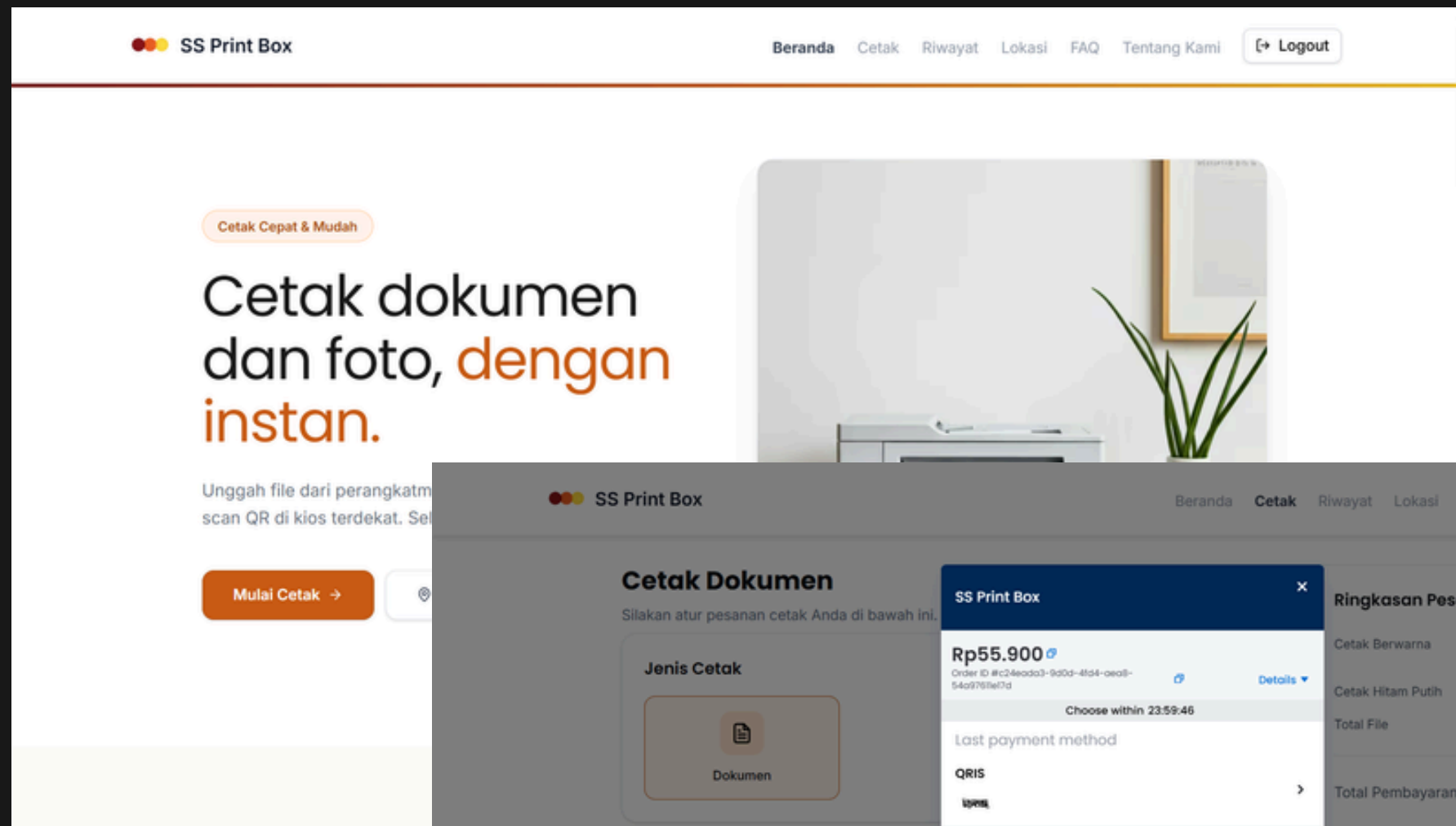
TEDxITS



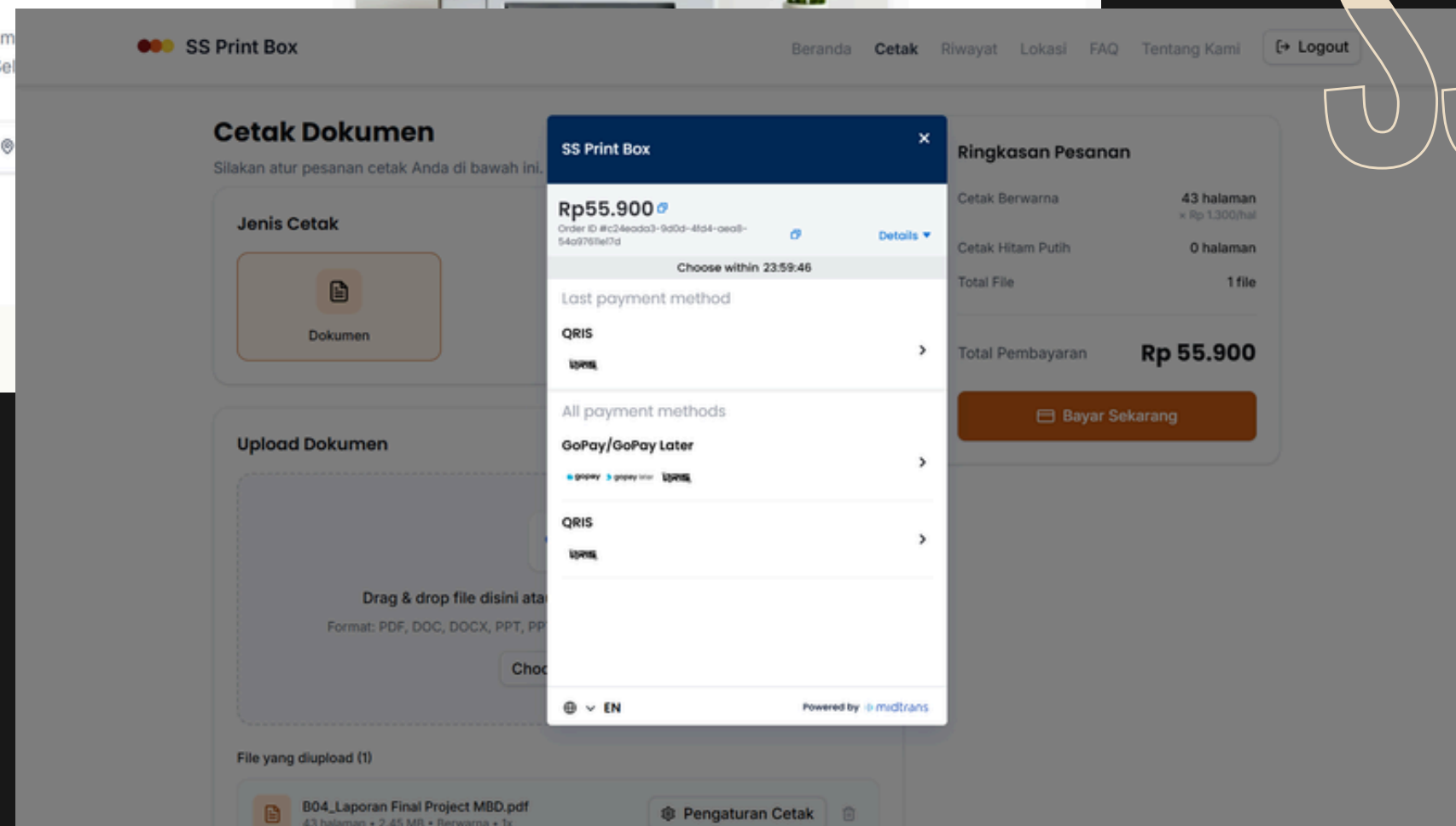
Engineered the responsive TEDxITS web platform and ticketing portal, focusing on cross-device optimization and high-performance information management. I prioritized a seamless user experience by ensuring consistent functionality and visual fidelity across all mobile and desktop environments.

Vinsario Shentana

 tedxits.com



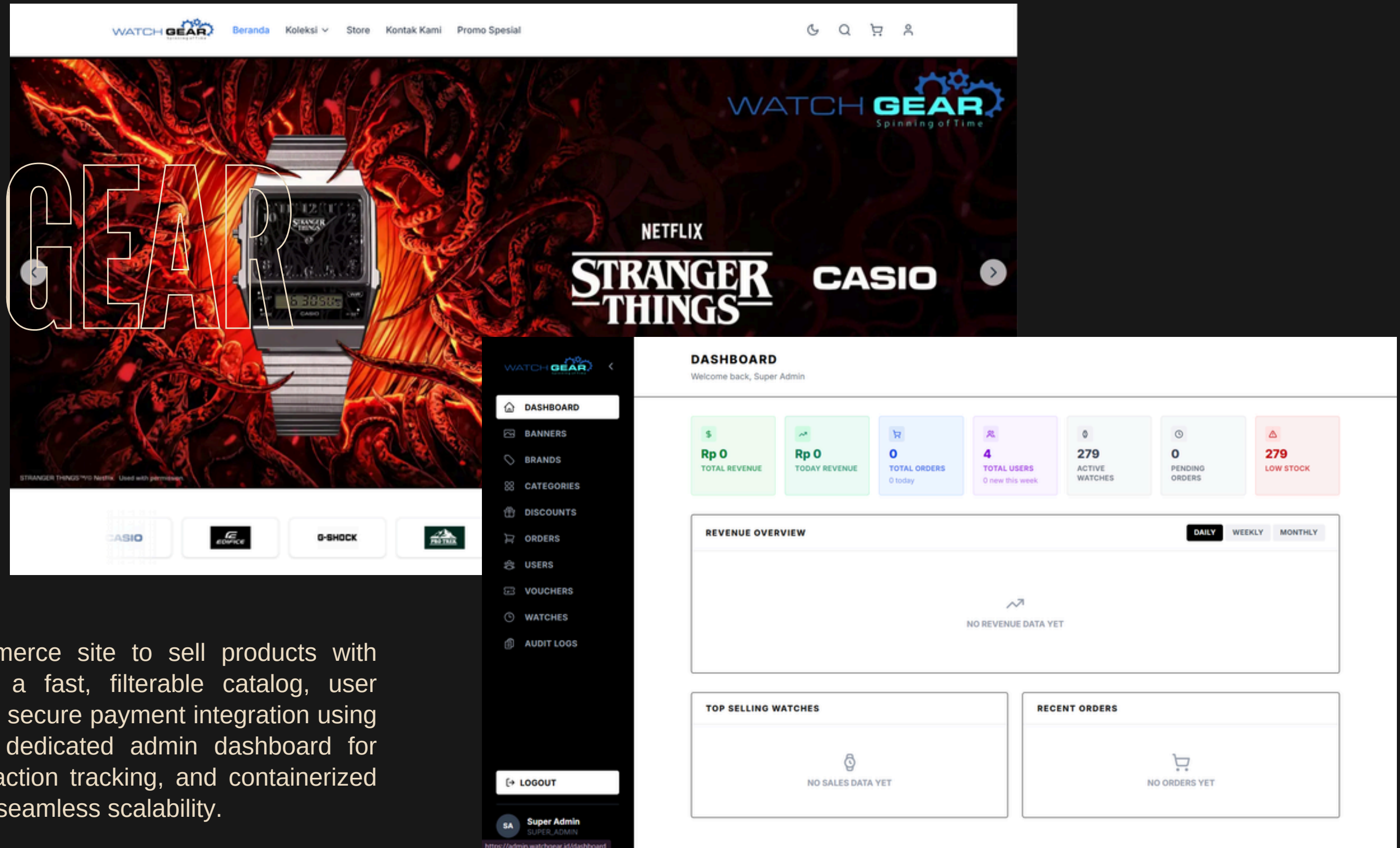
SS PRINTBOX



Developed an end-to-end cloud printing platform that modernizes public document services. The system features secure file handling, automated payment processing, and real-time hardware monitoring (paper stock, device status), providing a frictionless 24/7 printing experience for students while simplifying operational management for administrators.

My Projects

WATCHGEAR

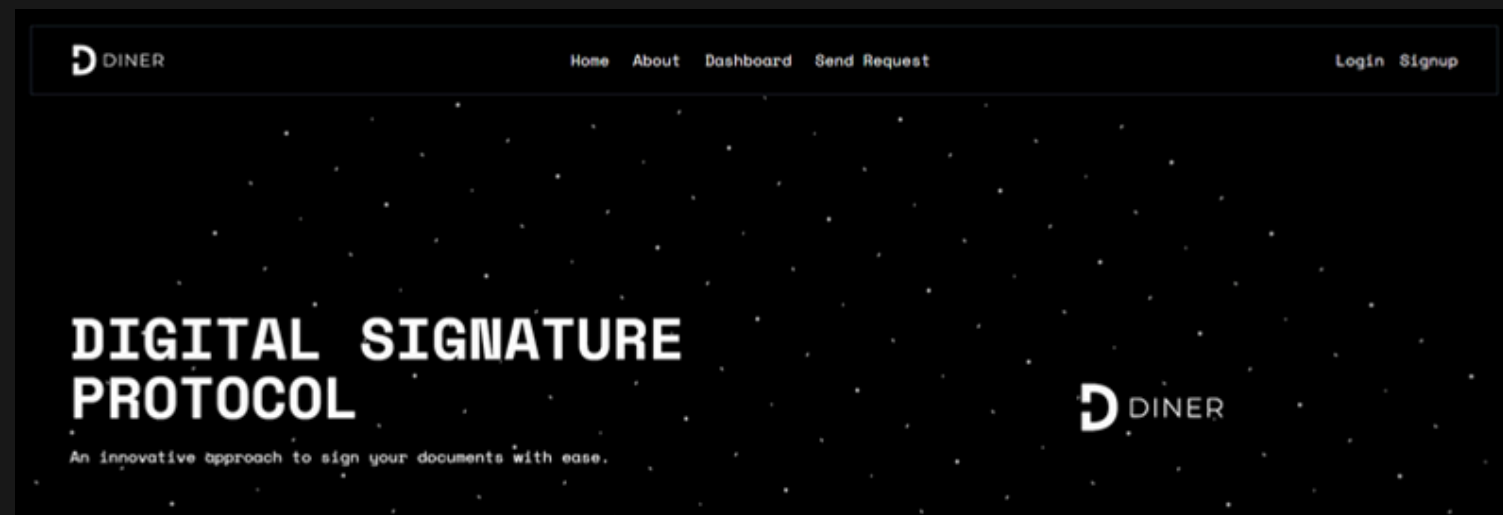


Developed the WatchGear e-commerce site to sell products with secure transactions. Implemented a fast, filterable catalog, user accounts with order history and cart, secure payment integration using Midtrans. The system includes a dedicated admin dashboard for inventory oversight, real-time transaction tracking, and containerized deployment using Docker to ensure seamless scalability.

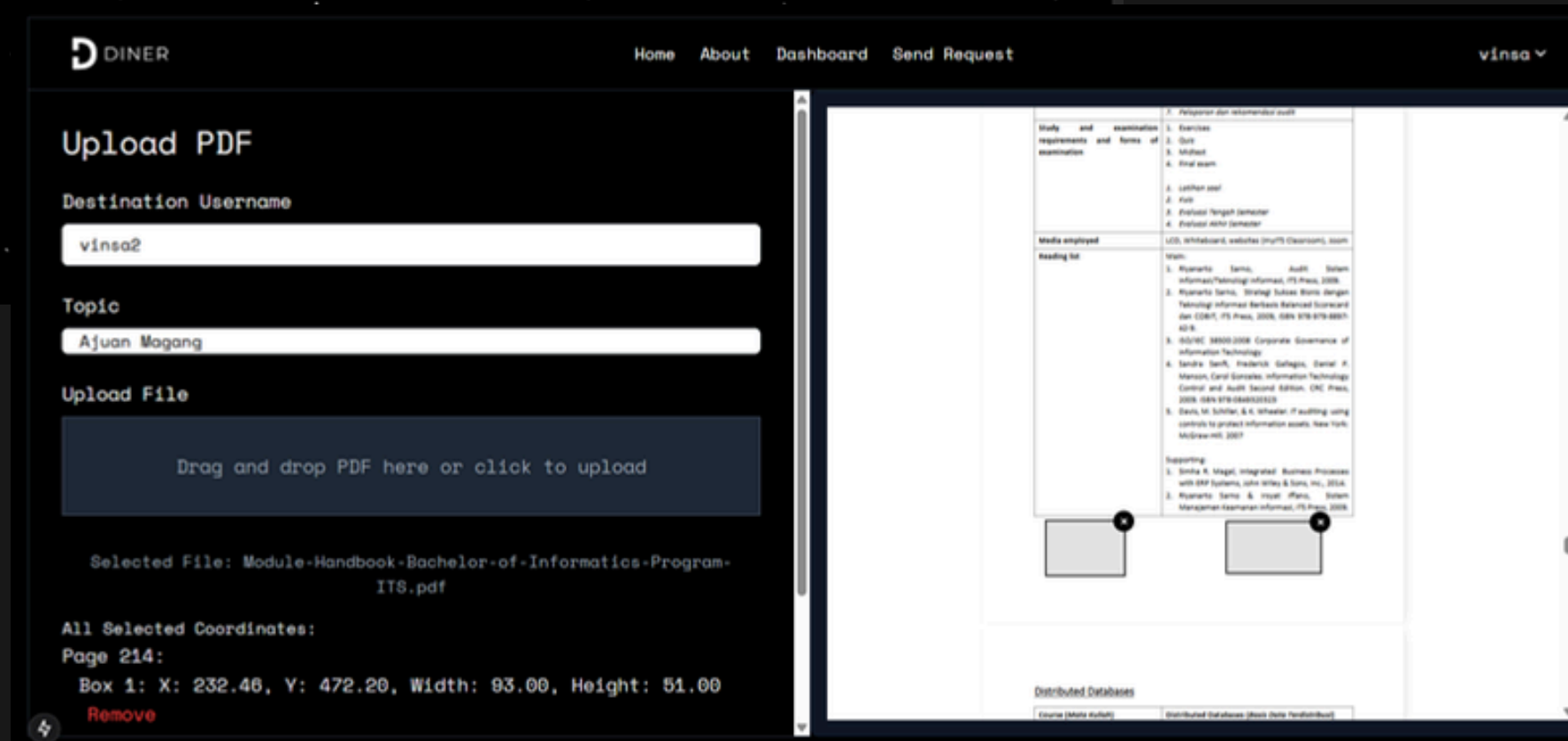
Vinsario Shentana

 watchgear.id

My Projects



DINER



Engineered Diner, a digital document signing platform built with Next.js and Express.js to modernize and streamline traditional signing workflows. I led the UI/UX design and full-stack integration, delivering a futuristic, device-agnostic interface focused on high-performance document processing.


Vinsario Shentana

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CONTACT

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THANK YOU