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Professional Summary

Detail-oriented Frontend Web Developer with 3+ years of hands-on experience building responsive, high-performance web applications using React.js, Next.js, TypeScript, and Tailwind CSS. Skilled in integrating RESTful APIs, collaborating with cross-functional teams, and optimizing UI/UX workflows. Proven success in financial and capital market systems. Strong understanding of Git workflows, Docker-based deployments, and Agile development environments. Passionate about clean, scalable code and continuous learning.

Technical Skills

Languages & Frameworks: HTML, CSS, JavaScript, TypeScript, React.js, Next.js, Redux

UI Libraries: Tailwind CSS, Bootstrap

API Integration: RESTful APIs, JSON

Tools & Workflow: Git, GitHub, Bitbucket, Docker, GitHub Actions (CI/CD)

Development Practices: Agile/Scrum, Clean Architecture, Responsive Design, Unit Testing

Basic Knowledge: MySQL, Laravel (collaborative usage), AWS (deployment support), Web Security Principles

Professional Experience

Frontend Web Developer

PT Kalacakra Technology – Jakarta, Indonesia

Apr 2022 – Present

- Delivered scalable frontend applications for financial and stock market systems such as DAPEN Pegadaian (pension system) and SD-SMART IDX (market data validation).
- Built reusable and responsive components using React, TypeScript, and Tailwind CSS, reducing design inconsistencies by 30%.
- Collaborated closely with backend teams (Laravel, MySQL) to integrate RESTful APIs that handled complex data such as accounting, HR, and investments.
- Improved developer productivity and reduced deployment errors by implementing Docker with CI/CD pipelines via GitHub Actions.
- Participated in Agile workflows including sprint planning, code reviews, and daily

standups.

- Ensured performance monitoring and introduced automated alerts for critical frontend modules, reducing bug turnaround time.

Education

Bachelor of Information Systems

STMIK ADH GUNA, Palu, Indonesia

2013 – 2017

Additional Highlights

- Strong collaboration with UI/UX designers, QA, and backend engineers in cross-functional sprints.
- Focused on code maintainability, accessibility, and mobile-first design.
- Familiar with basic security principles in frontend: CORS, XSS, token handling.
- Committed to continuous learning — stays updated with the latest frontend trends and tools.