

Pradika Fitra Pratama

Senior Frontend Engineer | 6+ Years | pradikafp14@gmail.com | <https://www.pradprat.blue/>

Frontend engineer specializing in high-performance web apps and data visualization. Comfortable across React/Next.js, TypeScript, mapping/analytics stacks (Mapbox, Leaflet, amCharts), and modern tooling.

Work Experience

DANA Indonesia – Jakarta January 2025 - Present

Senior Software Development Engineer - Frontend

- Owned Pulsa & Data service: roadmap, incident mitigation, and feature delivery across web surfaces.
- Tuned caching to cut time-to-interactive on key flows.
- Led SSR migration (Next.js/TypeScript): ~3× faster average load time, and reduced bounce on low-end devices.

DANA Indonesia – Jakarta Aug 2022 - Dec 2024

Software Development Engineer - Frontend

- Delivered feature updates end-to-end for Pulsa & Data; collaborated with BE/QA to improve service load performance across several services.
- Redesigned Electricity service UI: simplified purchase flow and error handling.
- Maintained Mini Program platform modules.

PT. Neural Technologies Indonesia – Jakarta Sep 2020 - Aug 2022

Frontend Web Developer

- Built analytics dashboards in React: tables, charts, and geospatial views (Mapbox/Google Maps).
- Implemented BI platform surfacing Tableau/other sources in a unified interface.
- Delivered dashboards for Telkomsel; collaborated with a distributed team (Poland) across time zones.

PT. Neural Technologies Indonesia – Jakarta Jul 2019 - Nov 2019

ETL Developer

- Built SSIS pipelines; automated ETL with Python/Task Scheduler; loaded into Hadoop, PostgreSQL, SQL Server.

Education

Bandung State Polytechnic – Bandung 2016 - 2020

Bachelor in Informatics Engineering, GPA: 3.45/4.00

- Learned a lot about software development and computer science.

Skill & Achivements

- Core** : React, Next.js, Vue, Nuxt, TypeScript
- Libraries/UI** : Redux, Chakra UI, TailwindCSS, Shadcn/UI
- Data Viz & Maps** : Mapbox, Leaflet, Google Maps API, amCharts
- Platforms/Tools** : Git, GitHub/Bitbucket, Jira, Slack, AWS
- Ways of working** : Agile/Scrum; strong cross-functional collaboration & time management