

# Reynaldy Saputra

Frontend Developer

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Who was passionate about Web Development. An ambitious to combine beautiful designs and pay attention to user experience, performance, effectiveness, and maintainability. Have an interest in building modern web architecture or mobile application architecture, and to accommodate that, I use **React** and **Next.js** as the main framework in React.js



## WORK EXPERIENCE

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### Frontend Developer in FitAja

Jan 2023– Now

PT FitAja Digital Nusantara, Jakarta, Indonesia

- Develop responsive and user friendly mobile application interfaces using **React Native** based on designs provided by the UI/UX team.
- Collaborate closely with designers to ensure the UI/UX implementation aligns with company standards and design specifications.
- Integrate **RESTful APIs** provided by the backend team to ensure seamless communication between frontend and backend services.
- Troubleshoot and resolve issues in production environments promptly without introducing new bugs or side effects.
- Write clean, maintainable, and well documented code to support scalability and ease of future development.
- Create reusable components and modules to improve development efficiency across the **FitAja** application.
- Perform thorough testing and debugging to ensure application stability and performance.
- Fix bugs and implement improvements in the **FitAja** application based on QA and user feedback.
- Participate in code reviews and contribute to team discussions for continuous improvement and code quality.

### Frontend Developer in Metra-Net

Sep 2022– Dec 2022

PT Metra-Net Jakarta, Indonesia

- Create an Application UI display created by the design team with **React Native**
- Collaborate with designers to build an interface that conforms to enterprise standards
- Quickly troubleshoot production of apps that solve problems without causing additional problems
- Fixed a bug in the FitAja application
- Integrate APIs provided by the backend team to meet **application standards**
- Design and implement frontend pattern based on **Clean Architecture** pattern that can separate the concern and be maintainable.

## Software Engineer Front-End in Upwork (Freelance)

Jun 2021 – Sep 2022

Managed to become a quite successful freelancer on Upwork and has several clients

- Create an interface using **React.js/Next.js** according to the application design
- Collaborate with designers to build an interface that conforms to enterprise standards
- Develop high-quality software code according to company standards and established development guidelines
- Integrate APIs provided by the backend team to meet **application standards**
- Collaborate with clients at Upwork to meet the required criteria for the application

## EDUCATION

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**Universitas Bina Sarana Informatika**, Jakarta, Indonesia (2019-2023)

Bachelor Software Engineering — IPK 3.65/4.00

**Hacktiv8**, Jakarta, Indonesia (2018-2019)

Frontend Developer Basics

**SMK Ad-Da'wah**, Jakarta, Indonesia (2015-2018)

**SMP Ad-Da'wah**, Jakarta, Indonesia (2012-2015)

**SDN 01 PG**, Jakarta, Indonesia (2018-2019)

## VOLUNTEERING EXPERIENCE

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**Member of the RPL Student Association (Education and Events Division)**

Jan 2020 – Jan 2021

Universitas Bina Sarana Informatika, Jakarta, Indonesia

- Ensure the implementation of an event
- Carry out management functions well. For example, planning, organizing, monitoring and evaluating all stages of the event
- Establish communication with parties invited to collaborate for the implementation of the event
- Controlling operational activities
- Make reports on planning and organizing events as a result of compliance with administrative data, and so on.

## CERTIFICATIONS

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**Software Development Competency Certificate in BNSP**

August 2022

Software development graduation certification held by BNSP

- Analyze software scalability
- Using SQL Databases

- Implement database access
- Create program code documents
- Implement programming algorithms
- Create program code documents
- Implement code review
- Carrying out program unit testing
- Carry out program integration testing

### Learn the Basics of Front-End Web Development in Hacktiv8

Dec 2018 – Jan 2019

- Learn HTML, CSS, and JavaScript
- Practice Coding
- Learn the Command Line and Version Control
- Understand Application Program Interfaces (APIs)
- Learn and Understand JavaScript/CSS Libraries
- Building the final project with Hacktiv8

### Learn the Fundamentals of Front-End Web Development in Dicoding

April 2020

Certification for passing the class Belajar Fundamental Front-End Web Development

- Acquire skill for writing code with ECMAScript 6 for the standardization javascript version
- Learn Javascript Asynchronous Request for transaction with HTTPS protocol using fetch API
- Using Node Package Manager for add, delete, and use Javascript package, and distinguish between the functions of a development dependency and a production dependency.
- Implement Web Component with vanilla Javascript to build single page application
- Using Webpack for module bundle for modern javascript app

## SKILLS & ABILITY

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**Programming Language and Framework:** React JS, Javascript, Typescript, Next.js, Git, HTML, CSS, Github, TailwindCSS, Material-ui, Redux, REST API, Bootstrap, SASS, SCSS, React Native

**Techniques:** Clean Architecture, Design Sprint, Atomic Designs, Agile

**Tools Used:** Visual Studio Code, Photoshop, Figma, Git, Github, Postman, iTerm, Chrome, Mozilla, Safari

**Research Tools:** Mozilla, Internet Explorer, Safari, Google

**Soft Skills:** Teamwork, Detail-oriented, Problem Solving, Analytics, Time Management Hard

**Skills:** Web Developer, Mobile Developer