



# Febby Nurfitriyani

Web Developer / Designer

## CONTACTS

**ADDRESS**  
Bandung, Indonesia

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0895375066317

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## EDUCATION

**Politeknik Pos Indonesia (2014-2018)**  
Bachelor Degree, IT  
GPA : 3.72 (Scale 4,00)

## SKILL

**Frontend Developer :**  
CSS, Bootstrap, ReactJS, Javascript  
**Backend Developer :**  
PHP, Laravel  
**Database :**  
MySQL, Firebase, Firebird

## SOCIAL MEDIA

**Website**  
<https://febbynurfitriyani.com/>  
**Blog**  
<https://ranialmonk.blogspot.com/>  
**Linkedin**  
<https://www.linkedin.com/company/febbynurfitriyani-4a2709118/>  
**Instagram**  
[instagram.com/fbbynftryn](https://www.instagram.com/fbbynftryn)

## PROFILE

👋 Hello! My name is Febby Nurfitriyani. I'm Web developer with 3 Years Experience. Very interested in design and web-based application development or desktops. I am hardworking and active organize. This is to state that above information is true and provided here by me, all in good faith. 🙏

## EXPERIENCE

- 2016 ○ **Volunteer PON Jabar**  
as a contingent volunteer
- 2017 ○ **PT Zamrud Khatulistiwa Technology**  
I am part of a team working on designing a svara (backend) application. The svara application is a radio application and is owned by a startup native to Indonesia. This app is built with ReactJS and MongoDB
- 2018 ○ **Politeknik Pos Indonesia**  
I am part of a team working on designing a svara (backend) application. The svara application is a radio application and is owned by a startup native to Indonesia. This app is built with ReactJS and MongoDB
- 2018 - Now ○ **PT Mewah Niagajaya**  
Build the PT Mewah Niagajaya intranet application using Laravel and Firebird. This application is an information system in managing and processing data according to company needs. Technologies used: Framework Laravel 5.1, Docker, Vagrant, Flamerobin(Firebird)

## PORTOFOLIO

- 2018 - Now ○ **ERP Intranet**  
Application that manages the entire production process of the company. Built using Laravel and Firebird.
- 2018 - Now ○ **Dyeing Schedule**  
Monitoring application in real time. Built using Javascript and Firebird.
- 2018 ○ **Call Poseidon**  
Call Poseidon is an IoT-based smart tool. Built with Arduino, Firebase, Laravel 5.6 and Android.
- 2017 ○ **Svara**  
Backend of PT Zamrud's svara radio application. Built with the ReactJS and MongoDB frameworks.