

# BAGUS PERDANA YUSUF

## Web Developer

Karawang, West Java | +62 882 1470 9338 | baguspyus@gmail.com | [LinkedIn](#) | [Portfolio](#)

## SUMMARY

---

I am Bagus Perdana Yusuf, a bachelor's degree graduate in Informatics Engineering from Universitas Komputer Indonesia in 2023. Currently, I am working as a freelancer Web Developer and actively seeking new job opportunities. During my three-month internship at PT Telkom Indonesia, Graha Merah Putih Bandung, I developed an information system using PHP, Laravel, and MySQL. Recently, I completed a freelance project as a Backend Programmer, leveraging PHP and Laravel technologies. Besides backend expertise, I possess skills in Vue.js and Tailwind CSS for front-end development. My vision is to become a web developer or full-stack developer who can make a positive impact on the company, community, and Indonesia. I am eager to continue learning, collaborating in a team, and dedicating my time, creativity, and skills to provide innovative and impactful solutions for the advancement of technology.

## WORK EXPERIENCE

---

### PT TELKOM INDONESIA - Bandung, Indonesia (Magang)

Web Developer (September 2021 – December 2021)

- Worked collaboratively with a team of 3 people in building a Data Management Information System website that helps facilitate employees in the process of managing customer technical data by utilizing HTML, CSS, JavaScript and PHP Laravel in the team.
- Designed the user interface, implemented the user interface, implemented CRUD operations, filtering features, and user authentication.

### FREELANCE - Bandung, Indonesia (Remote)

Backend Programmer (October 2024 – Present)

- Collaborated with the team to design and develop web applications using the Laravel framework and utilized Git as a version control system and GitHub as a collaborative platform to facilitate efficient code sharing, review, and modifications, fostering seamless and rapid teamwork.
- Implemented role-based authentication and authorization to manage user access to applications. And also Handled the implementation of OAuth and Socialite for authentication integration with third-party applications, specifically Google.
- Provided CRUD (Create, Read, Update, Delete) functionalities across multiple modules to enable efficient data management and manipulation.

## EDUCATION

---

### UNIVERSITAS KOMPUTER INDONESIA (2018 - 2023)

Bachelor of Informatics Engineering - GPA 3,44/4.00

## CERTIFICATION

---

- Certificate of Competence Junior Web Programmer – Indonesian Professional Certification Authority

## SKILLS

---

- |  |                     |
|--|---------------------|
| • HTML                                 | • Python            |
| • CSS, SASS, Bootstrap, & Tailwind CSS | • MySQL, PostgreSQL |

- JavaScript, Vue.js, & jQuery
- PHP & Laravel
- Git control version & GitHub
- UI & UX Design, Figma

## PROJECTS

---

### **Content Management Web Application Project – Karawang, Indonesia**

Full-Stack Developer (July 2023 – January 2024)

- Designed user interfaces (UI) and user experiences (UX) for web application using Figma. Designed, developed, and maintained a web app using the PHP programming language, the Laravel framework, SASS, the Bootstrap framework, and MySQL Database.
- Designed efficient database structures and optimized queries to ensure applications run quickly and responsively.
- Implemented a secure authentication system using the Laravel framework, including login mechanisms (either login with email or login connected to third-party applications like Google), account registration, user session management, account settings and management, and password reset features.
- Managed good and efficient CRUD (Create, Read, Update, Delete) and filter features for various types of data; it also comes with role-based access control.
- Conducted debugging and troubleshooting to guarantee the proper functioning of applications and their safety from security vulnerabilities, and Deployed the application publicly on web hosting by utilizing Git as a version control system and GitHub as a public code storage platform.