

# YOGA ADI PRATAMA

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Trangkil Village RT 05 RW 05, Trangkil District, Pati Regency, Central Java

Hello, let me introduce myself. My name is Yoga Adi Pratama. I am a fresh graduate in Informatics Engineering from Dian Nuswantoro University Semarang. I have a strong interest and great curiosity in website application development, which motivates me to keep learning and continuously sharpen my skills in this field. I have learned and mastered HTML, CSS, JavaScript, PHP, MySQL, Bootstrap, Laravel, and others for website application development. I also have experience in website development, having worked as a Junior Frontend Developer, Junior Backend Developer, and Junior Fullstack Developer on several projects that I have created. In the future, I aim to specialize as a Fullstack Web Developer and will focus on honing and strengthening my skills in both Frontend and Backend to become an Expert Fullstack Web Developer.

## **Education Level**

Universitas Dian Nuswantoro - Semarang, Central Java, Indonesia

Jun 2021 - Feb 2025

Bachelor of Informatics Engineering, 3.82/4.00

- Enrolled in the Excellent Class program batch 2021 of the Informatics Engineering study program.
- Learn about various programming languages during lectures such as C++, HTML, CSS, JavaScript, MySQL, PHP, Python, Java, and also learn several frameworks such as Bootstrap, Codelgniter, and Laravel.
- Relevant Courses: Web Based Programming, Advanced Web Programming, Fundamentals of Computing, Software Engineering,
  Databases, Database Systems, Advanced Software Engineering, Software Projects

Amanah Corporation - Depok City, West Java, Indonesia

Feb 2024 - Jun 2024

Website Developer

• The activities I did during this program consisted of individual and team learning in the field of web-based software development. In individual learning, students follow online tutorials and practicums, and are given access to e-learning modules. In individual and team learning, students are also guided by mentors who are experienced in web-based software development. Team learning is applied in project work. Students can also consult with mentors if they face non-technical problems in this learning. The competencies obtained and developed from this program are: Soft skills, Version Control System with Git, Introduction to Websites and Tools, PHP Programming, Basics of HTML and CSS, Introduction to Javascript, Introduction to Web Storage, Introduction to Entity Relationship Diagrams (ERD) and SQL Databases, Introduction to Laravel (Routing, Migrations, Models, and Seeders), Introduction to Laravel CRUD and ORM (Eloquent), Use of Laravel Auth and Middleware, Hosting Laravel Web Applications, Project Management, Mini Projects, Final Projects.

### **Work Experiences**

Bengkel Koding - Dian Nuswantoro University

Feb 2024 – Jan 2025

## Fullstack Web Developer & Web Developer Mentor

Bengkel Koding is an internal internship program created by Dian Nuswantoro University at the Faculty of Computer Science and in the Department of Informatics Engineering. The purpose of Bengkel Koding is to improve the soft skills and hard skills of its students.

- I became a mentor or assistant Web Developer at Bengkel Koding. During my time as a mentor, I provided materials and provided learning to students who took the Bengkel Koding course in the field of Website. I provided materials about basic Web developers, namely HTML, CSS, JavaScript, Bootstrap, PHP and MySQL. Then I also compiled quizzes, Mid-Semester Exam questions, and Final Semester Exam Questions (Final Assignment) to train and see the extent of the understanding and abilities of the students I teach. I also assess the results of the students' work, namely quiz questions, Mid-Semester Exam questions, and Final Semester Exam Questions (Final Assignment) that they have worked on.
- I also created a website-based application at Bengkel Koding, namely creating an Kerja Praktek application for use by Dian Nuswantoro University students majoring in Informatics Engineering who are taking and taking the internship course. The purpose of creating this application is to make it easier for students, lecturers and also internship coordinators to manage the workflow of internships such as internship submissions, logbooks, trial submissions, selection of supervisors and others. So with this application helps and facilitates students, lecturers and also internship coordinators in managing the workflow of internships in the Informatics Engineering Department of Dian Nuswantoro University. In making this application I act as a Fullstack Developer who creates the Frontend or application display and also creates the Backend for this application. For this Internship application, it was created using the Laravel Framework.

PT Amanah Karya Indonesia - Depok City, West Java,

Feb 2024 - Jun 2024

Indonesia

PT. Amanah Karya Indonesia is a company engaged in IT Consulting, Training, Education & Application Development, established in 2012 in Jakarta and has legal status as a Limited Liability Company (PT) since 2016. PT. Amanah Karya Indonesia was built and developed with young, professional and experienced staff to provide the best solutions for each of their clients. With more than 10 years of experience in the field of software development, they offer quality, timely and affordable software development.

• During the independent campus program, namely MSIB at PT Amanah Karya Indonesia, my team and I created a website-based application using the Laravel framework, namely creating the Final Assignment Information System application or SINATA as the Final Assignment of this program. By creating this application, the hope is that it can help and facilitate the flow of the Final Assignment carried out in lectures or at universities. In this project, I act as a Fullstack Developer and also act as DevOps.

PT Jasamedika Saranatama - Bandung, West Java, Indonesia

Apr 2025 - Jul 2025 (Contract)

### Programmer Site (Placement at RSUD Bagas Waras, Klaten)

Jasamedika Saranatama is a company providing Hospital Management Information System (SIMRS) services. Since its establishment in 2002, Jasamedika has provided many innovative Management Information System solutions for dozens of companies and health facilities in Indonesia.

• I work as a Site Programmer at RSUD Bagas Waras, Klaten, with a 3-month placement contract from PT Jasamedika Saranatama (starting from April 8 to July 8, 2025). The hospital has been using the Medifirst2000 system since 2017, and I am responsible for maintaining and improving the system by fixing bugs and developing requested features. I have completed more than 20 tasks while working here. This hospital system uses Laravel (Backend), AngularJS (Frontend), and PostgreSQL (Database). I work independently on site as a sole developer while coordinating regularly with the Jasamedika central team for technical guidance and progress reporting. In addition, I collaborate with the hospital's IT department and use GitLab for source control and structured task tracking.

## Skills, Achievements & Other Experience

- Projects (2021): BayarinAja Web Application, Yoga Pratama Store Web Application
- Projects (2022): Car Rental Application based on Android Mobile Application
- Projects (2023): Curhat Coffee Web Application
- Projects (2024): YogaPratama-BookStore Mobile Android Application, YogaShop Application based on Mobile IOS Application, Website Based Instagram Clone Application, SINATA (Sistem Informasi Tugas Akhir) Website-based Application, Website-based Kerja Praktek Application
- **Projects** (2025): Goods Ordering Web Application, Web-Based Clinic Management System, Online Travel Booking Platform, PlayStation Rental Management System, E-Commerce Website, Hospital Information System Maintenance and Bug Fixing
- Hard Skills: Microsoft Word, Microsoft Excel, Microsoft PowerPoint, HTML, CSS, JavaScript, Bootstrap, JQuery, React.js, Angular JS, PHP, Laravel, Codelgniter, MySQL, PostgreSQL, REST API, GIT, UI/UX
- Soft Skills: Skills and Communication, Time Management, Teamwork, Creative Thinking, Problem Solving, Adaptability
- Interest: Web Development, Fullstack Web Development, Mobile App Development (iOS)
- Achievements (2024): Learn Web Programming Basics (Dicoding)
- Achievements (2024): Learn JavaScript Programming Basics (Dicoding)
- Achievements (2024): Learn to Make Front-End Web for Beginners (Dicoding)
- Achievements (2024): Learn to Make iOS Apps for Beginners (Dicoding)
- Achievements (2025): Learn Back-End Beginners with JavaScript (Dicoding)
- Achievements (2025): Cloud Practitioner Essentials (Learn AWS Cloud Basics) (Dicoding)
- Languages: Indonesian Native, English Beginner