



Aziz Alhadiid

Information Systems Student |
Software Developer | UI/UX
Designer

📞 (+62) 81366705844

✉ azizalhadiid55@gmail.com

👉 <https://hadiidaziz.vercel.app/>

📍 Jambi City, Indonesia

SUMMARY

I am Aziz Alhadiid, an Information Systems student at the University of Jambi with a strong interest in software development and digital product design. I work in the field of front-end and back-end development using technologies such as PHP, JavaScript, TypeScript, React, Next.js, Laravel, and Node.js, supported by solid experience in MySQL, Postgres SQL, and UI/UX principles. I have been involved in various collaborative projects as a Front-end Developer, Back-end Developer, Laravel Developer, UI/UX Designer, and Project Leader, including academic and competition-based applications. Beyond technical work, I also have an entrepreneurial background, having won a Silver Medal in the national Business Plan competition (NEIRA 2 by Sentosa Foundation) and being selected for funding in the Student Entrepreneurship Program (PMW) 2025 at the University of Jambi. I believe technology should create meaningful and user-centric digital experiences, and I am open to collaboration, discussion, and growth opportunities in web development, UI/UX, and digital innovation.

EXPERIENCE

Full-Stack Next.Js

Okt - Dec 2025

University of Jambi (Course Project) ↗

- Conducted system requirements analysis through observations and interviews with neighborhood association (RT) heads and MSMEs.
- Designed UML (Use Case, Activity Diagram, ERD) and user interface prototypes.
- Implemented React.JS as the front-end, TypeScript as the back-end, and Supabase (Postgres SQL) as the database.
- Conducted black-box testing to ensure all features met user needs.
- Developing a marketplace system called lapak12.vercel.app.
- Contribute to technical documentation and academic project reports.

Chief Technology Officer (CTO)

Jul - Dec 2025

University of Jambi (Funding Project) ↗

- Designed the system architecture and technology development roadmap for Balanix.
- Developed a web-based digital accounting website (MVP & beta version).
- Integrated AI Chatbot & AI Smart Advisor for financial analysis and business recommendations.
- Coordinated with cross-role teams (CEO, CMO, CFO) to ensure alignment between business needs and technical solutions.
- Conducted system testing, debugging, and ongoing maintenance based on MSME feedback.
- Successfully launched Balanix for use by MSMEs.
- Developed transaction recording features, automated financial reports, and an AI financial chatbot.
- Supported the implementation of MSME financial digitalization training and field trials.
- Managed product development with grant funding of IDR 6,000,000 effectively and on-target.
- Responsible for full-stack development and responsive UI/UX integration.

Laravel Web Developer

Feb 2025

Study Club of the UNJA Information Systems Student Association ↗

- 1st Place in Study Club Batch 4 Programming Division in February 2025.
- Team Leader of Legends Room, a room rental platform based on Laravel 11 & Bootstrap 5.
- Responsible for back-end development and responsive UI/UX integration.
- Managed database structure and implemented user authentication.
- Designed a responsive website using Bootstrap 5.

Laravel Back-End Web Developer

Feb – Jun 2025

University of Jambi (Course Project) ↗

- Led an e-commerce platform development team using Laravel 12.
- Built product, transaction, user, and checkout management features.
- Integrated a Payment Gateway (Midtrans) and successfully tested its functionality.
- Managed the database structure and implemented user authentication.
- Received an A in the Website Programming 2 course.

Front-End Web Developer

Aug – Dec 2024

University of Jambi (Course Project) ↗

- Led the PuskeSmart platform development team.
- Developed the PuskeSmart UI, a web-based community health center (Puskesmas) treatment registration system.
- Implemented responsive design and JavaScript animation for an interactive user experience.
- Optimized the interface with Bootstrap 4 and ensured user-friendliness.
- Focused on intuitive design across devices.

EDUCATION

Bachelor's Degree in Information Systems

August 2023 - Now

University of Jambi – Active Student (Semester 6)

GPA: 3,84/4,00

Academic Achievements:

- A grade in Software Engineering, Website Programming 1 & 2, and Mobile Application Development

Non-Academic Achievements:

- 1st Place in Study Club Batch 4, Website Programming Division
- Silver Medal in the National Business Plan Competition (NEIRA 2 by the Sentosa Foundation)
- Selected to receive funding for the 2025 Student Entrepreneurship Program (PMW) at University of Jambi.

Activities & Social Events:

- Active member of the Study Club in the Website Programming and UI/UX Design Division (Batch 2, 3, 4, 5).
- Volunteer for SI FUNDAY 2024 as a Cluster Mentor.
- Contributor to Community Service activities: IT Mentor for the Joint Doctor's Practice with Patimura for the 2024/2025 academic year.

PROJECT

[Balanix.Pro ↗](#)

Jul – Dec 2025

University of Jambi (Funding Project)

- Designing system architecture & developing AI-based websites for MSME accounting.
- Implement AI Integration: Chatbot & smart financial advisor for efficient financial recording and analysis.
- Involved in designing user experience design (UIUX).
- Serves as Chief Technology Officer (CTO).

[LecTalk – Academic Communication Mobile Application ↗](#)

Okt – Dec 2025

University of Jambi (Course Project)

- Implement Flutter as a cross-platform mobile application development framework.
- Implemented Supabase (PostgreSQL) as a backend for authentication, data management, and message storage.
- Implement Role-based Authentication & Authorization for secure and verified academic communication.
- Develop role-based Academic Chat features (lecturers & students) as well as Lecturer and Student Contacts.

[E-Commerce Lapak 12 - Fullstack Next.Js ↗](#)

Okt – Dec 2025

University of Jambi (Course Project)

- Implementing the Next.js Framework as Front-End and Back-End design.
- Developing Lapak12, a community marketplace for empowering MSMEs in RT 12 Kemajuan, Mendalo Indah.
- Focus on digitalizing MSME marketing through a safe, easy, and trust-based e-commerce platform.
- Fully involved in the development cycle: analysis, design, implementation, to testing.
- Implement structured methods to suit the varying levels of digital literacy of users.

Portfolio Project

- Implementing the Next.js Framework as a Front-End design.
- Implemented the Laravel 12 Framework as Back-End and API design.
- Implementing MySQL as a Database.
- Used Tailwind CSS for Styling and Axios for Fetching API.

Project: Rasa Tangkit – Local E-Commerce for Tangkit Baru Village ↗

Feb – Jun 2025

University of Jambi (Course Project)

- Build backend (Laravel 12) for product, order and user management
- Implement Payment Gateway Integration – Midtrans for online transactions.
- Lead planning, task allocation, and system testing.
- Get an A in the Website Programming 2 course.

Legends Room, Room Rental Website ↗

Feb 2025

Study Club of the UNJA Information Systems Student Association

- Involved in Front-End and Back-End development.
- Lead the project implementation process.
- Implementing Bootstrap 5 for the display and Laravel 12 for database management and back-end.
- Won 1st place in the Study Club Batch 4 activity.

Hadezer Store E-Commerce Website ↗

Jan 2025

Portfolio Project

- Implementing FakeStore API using Axios.
- Building website styling using Tailwind CSS.
- Implementing React.Js Library as Front-End foundation.

PuskeSmart Website for Community Health Center Treatment Registration ↗

Aug - Dec 2024

University of Jambi (Course Project)

- Involved as Front-End on this project.
- Implement Bootstrap 4 as website styling.
- Lead and Manage Projects Until Completion.
- Get an A in Software Engineering course.

Dengue Server, Dengue Fever Education Application ↗

May - Jun 2024

Gemastik 2024

- Involved as Project Lead.
- Involved in the development of user interface (UI) design.
- Involved in the development of Application UX.

Calon Cerdas ↗

Jan 2024

Study Club of the UNJA Information Systems Student Association

- Involved in designing user interface (UI) design.
- Involved in designing user experience (UX) design.

CERTIFICATE

Study Club Batch 4 Web Programming Division 2 ↗ Jambi University Information Systems Student Association (HIMASI UNJA)	Feb 2025 - Now
Study Club Batch 3 Divisi Pemrograman Web 1 ↗ Jambi University Information Systems Student Association (HIMASI UNJA)	Aug 2024 - Now
Study Club Batch 2 UI/UX Design Division ↗ Jambi University Information Systems Student Association (HIMASI UNJA)	Mar 2024 - Now
Learn to Create Front-End Web for Beginners ↗ Dicoding Indonesia	May 2025 – May 2028
Learn JavaScript Programming Basics ↗ Dicoding Indonesia	Apr 2025 – Apr 2028
Learn the Basics of Web Programming ↗ Dicoding Indonesia	Mar 2025 – Mar 2028

SKILLS and LANGUAGES

Front-End: HTML, CSS, Bootstrap 5, Tailwind CSS, React.js, Next.js, Flutter, Dart

Back-End: Laravel 12, TypeScript.

Database: MySQL, Postgres SQL

UI/UX: Figma, Draw.io

Bahasa: Indonesia, English.