Ahmad Ubaidillah Asshidiqi Full Stack Web Developer

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I am an Information System graduate from University of Trunojoyo Madura. Last year, I started to focus on learning programming on my own, attended training and bootcamps programming with experience in creating dynamic webs.

Now, I'm interested in web programming using React.js as frontend and express.js as backend. I am able to work effectively both as an individual and as part of a team. I am constantly trying to improve my skills in Software Engineering and Development as the latest technological developments.

Education

Pijar Camp	Apr '23 – Jun '23
Full Stack Web And Mobile Developer Program	
 Implement programming algorithms and flowchart systems 	
 Utilize the latest programming by using JavaScript programming languages (React.js and Express.js) 	
 Successfully built 4 projects in 3 months, including 1 team project and 3 individual projects 	
 Create a Responsive Website with React JS 	
Create a REST API with Node.js/Express.js using a PostgreSQL database	
Yayasan Plan International Indonesia YES TECH Web Programming Job Training	Feb '23 – Apr '23
 Created a website about Surabaya tourism using Laravel 8 and Bootstrap with the team 	
 Responsible for creating the landing page of the website project 	
 Responsible for the admin panel and backend (CRUD creation and 	
authentication) of the website project	
 Preparing and Hosting a Website to a Web Host Service 	
University of Trunojoyo Madura	Jul '17 – Mar '23
Majoring In Information System	
 Learn about programming algorithms using Python 	
 Learn about databases by creating erd and class diagrams 	
 Learn to Create System Flowcharts 	
 Learn about information systems analysis and design 	
Learn to Create Dynamic Websites	
IPK: 3.51 / 4.00	
Thesis: "Rainfall Prediction For Determination Of Crop Cultivation Using Linear	

Interpolation And Holt's Double Exponential Smoothing Method"

Yayasan Plan International Indonesia

- Full Stack Developer (YES TECH Freelance program)

 Created a company profile website using Laravel 8 and Bootstrap for Small and Medium Business Partner roboteducation.id in Surabaya engaged in robotics services

Skills

- HTML/CSS/JavaScript
- Bootstrap
- MySQL/PostgreSQL/MongoDB
- React.js/React Native/Next.js
- Node.js/Express.js
- Rest Api
- Laravel 8
- Postman
- Git/Github
- Microsoft Office (Excel, Power Point, Word)

Apr '23 – Jun'23

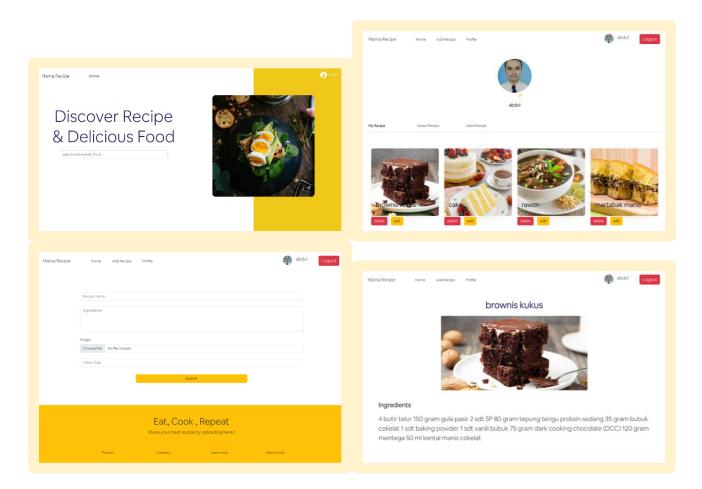
1. Mama Recipe

Mama Recipe is a responsive website used to share food recipes. Users can search for food recipes they need and users can also add their own recipes. Mama Recipe is built using React.js and Bootstrap on the Front End side and using Express.js on the Back End side. Mama Recipe is a project that I created myself both on the Front End and Back end.

Link Github Back End : https://github.com/ahmadubaidillah/mama_recipe_api

Link Github Front End : https://github.com/ahmadubaidillah/mama_recipe_fe

Link Aplikasi : <u>https://mama-recipe-coral.vercel.app/</u>

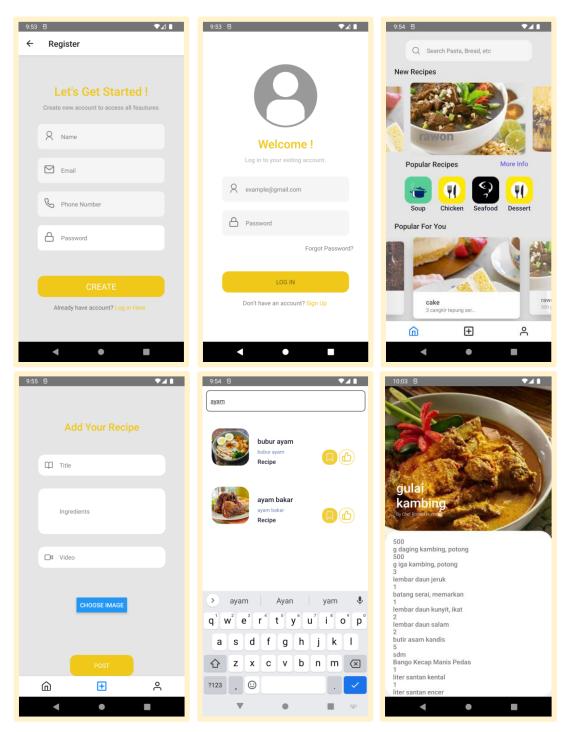


2. Mama Recipe Mobile

Mama Recipe Mobile is an android app used to share food recipes. Users can search for food recipes they need and users can also add their own recipes. Mama Recipe is built using React Native and Bootstrap on the Front End side and using Express.js on the Back End side. Mama Recipe Mobile is a project that I created myself both on the Front End and Back end.

Link Github Back End : https://github.com/ahmadubaidillah/mama-recipe-mobile-api

Link Github Front End : https://github.com/ahmadubaidillah/mama-recipe-mobile



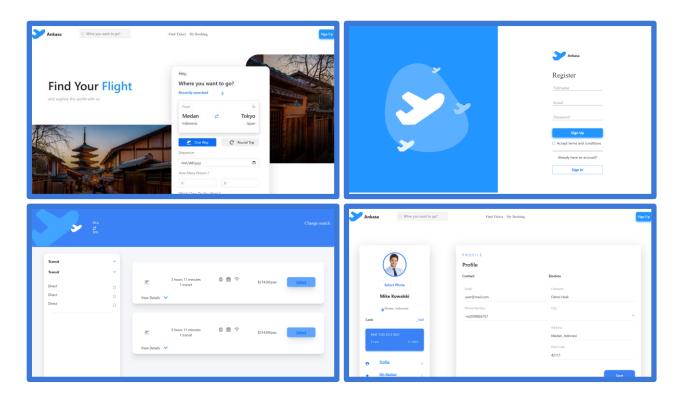
3. Ankasa Ticketing

Ankasa Ticketing is an innovative web application designed to facilitate and streamline the process of flight ticket booking. With its intuitive and user-friendly interface, users can quickly search, select, and reserve flight tickets according to their preferences. It was built using Vite + React JS, Tailwind CSS and Zustand for Front-End, then Express JS for Back-End and PostgreSQL for database. Ankasa Ticketing is a Team collaborative project. In this project, I act as a Back End developer in charge of working on the REST API of Ankasa Ticketing.

Link Github Back End : https://github.com/Ankasa-ticketing/ankasa-ticketing-api

Link Github Front End : https://github.com/Ankasa-ticketing/ankasa-ticketing

Link Aplikasi : https://ankasa-ticketing-three.vercel.app/



4. Peworld

Peworld is a web application for recruiters looking for workers. Recruiters can choose workers according to the job desk, skills, and domicile available. Peworld is built with PERN stacks (PostgreSQL, ExpressJS, NextJS) and also with Cloudinary to store images.

Link Github Back End : <u>https://github.com/ahmadubaidillah/hire-job-api</u>

Link Github Front End : <u>https://github.com/ahmadubaidillah/hire-job</u>

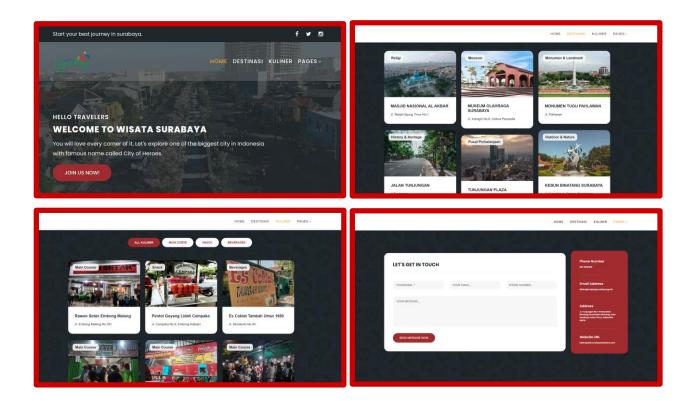
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5. Tourism Surabaya

Tourism Surabaya is a responsive web about tourist and culinary destinations in the city of Surabaya. Tourism Surabaya was built using Laravel 8 and Bootstrap. Tourism Surabaya has a login feature for users to add their culinary business around the city of Surabaya. Tourism Surabaya is a teamwork project, In this project, I act as a group leader and also as a full stack developer, responsible for managing the distribution of project tasks according to the fields mastered by team members.

Link Github : <u>https://github.com/ahmadubaidillah/Tourism_Surabaya_Kel_8</u>

Link Aplikasi : https://kelompok8.surabayawebtech.com/



6. Robot Education

Robot Education is a web company profile of Small and Medium Business Partners roboteducation.id Surabaya engaged in robotics services. On this web there are admin login and CRUD features. The web is built using Laravel 8 and Bootstrap.

Link Github : <u>https://github.com/ahmadubaidillah/robot-education</u>

Link Aplikasi : <u>https://roboteducation.surabayawebtech.com/</u>

