Sangalabror Pujianto Full Stack Developer

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ABOUT

A motivated Software Developer that specializes in full stack software development. I consider myself to be versatile and can adapt and overcome different challenges. Efficiently skilled in problem solving. Has worked around technologies at an early age which lead to my pursuit of my Computer Science degree. The tech stack I am proficient at includes but not limited to Javascript/Typescript, ReactJS, Next.JS, Express JS, Prisma and mySQL. With my versatility and eagerness to learn, always looking forward to be proficient in many more technologies.

PROFESSIONAL EXPERIENCE

Modena (March 2024 - Present)

Full-stack Developer

 Responsible for the development of fullstack internal projects that accommodate users to directly interact with SAP database and its business processes.

Tech Used: HTML, CSS, PHP, Figma, Javascript, Bootstrap, PHP, Hyperf

Sagara Technology

(October 2021 - January 2022)

Front-end Engineer Specialist

 Responsible for Front-end and UI/UX at InvestX an equity fund company. Have worked closely with tools such as reactJS and figma to develop the front-end of the project.

Tech Used: HTML, CSS, ReactJS, Figma

EDUCATION

Purwadhika Digital Technology School

Job Connector Fullstack Web Development | Grade: 90.68

(October 2023 - February 2024)

Tech Stack: Javascript, Typescripts, ReactJS, Next.JS, Express JS, mySQL, Prisma

Universitas Gadjah Mada

(2018 - 2023)

International Undergraduate Program (IUP) Computer Science | GPA = 3.36

Academic Thesis: THE DEVELOPMENT OF FACE RECOGNITION SYSTEM IN COMPUTER VISION USING DEEP

LEARNING: DEEP SIAMESE NETWORKS METHOD

Mentari Intercultural School Bintaro

(2015 - 2018)

International Baccalaureate Diploma Program - Class of 2018

COURSES

EdX & IBM - Cloud Development

(June 2022 - November 2022)

HTML, CSS, and Javascript

PROJECTS

Modena B2B Full-stack Developer (March 2024 - Present)

- - Responsible for fullstack development of Modena B2B, a comprehensive web application designed to streamline and automate business processes between dealers and vendors. The application facilitates various critical operations including but not limited to; purchase request, purchase order, goods receipt, asset validation, invoice, payment, etc. The application behaves as a mini-ERP and some processes are integrated with SAP.
- Responsible for developing a comprehensive business process management application designed for dealer-to-vendor transactions. Key features include data mastering for centralized business data

management, advanced search and filter capabilities, efficient pagination, and streamlined approval workflows. The application also supports automated email notifications, comprehensive reporting, and secure transactions. Additional functionalities encompass vendor integration, a user-friendly interface, and a robust payment gateway, facilitating seamless operations for purchase requests, purchase orders, goods receipts, asset validation, invoices, and more.

 Responsible for the full development of the website using Node JS, React JS, Bootstrap, Hyperf PHP, postgresql.

Tech Used: React JS, Bootstrap, Hyperf PHP, postgresql

Repo: UI, Microservice Gateway, Microservice Service

Modena PMS (Project Management System)

(May 2024 - Present)

Full-stack Developer

- Responsible for the fullstack development of an agile sprint planner web application, similar to JIRA, for project management. Key features include; Sprint Milestones: Users can add tasks with effort measured in story points and manage tasks through drag-and-drop functionality, transitioning tasks from "In Progress" to "Ready to Test," "Defect," and "Done. Timesheet Management: Users can input the number of hours spent on tasks to record progress accurately. QA Integration: Allows testers to add test cases to each task. Developers can view task-specific bugs/defects and detailed bug information for efficient resolution.
- Responsible for partial development of the website using Node JS, React JS, Tailwindcss, Express JS, Sequalize, postgresql.

Tech Used: React JS, Tailwindcss, Express JS, Sequalize, postgresql

Repo: UI, Microservice Gateway, Microservice Service

Prime Mart Website

(February 2024 - March 2024)

Lead Full-stack Developer

- Responsible for leading a team of fullstack developers to develop Prime Mart, an online grocery e-commerce web app that allows users to shop online and select store locations. The stores, which have multiple branches in different locations, offer the same products across all branches.
- Responsible for handling the share of tasks with story points for each developer for 5 sprints which accounts for a full 5 weeks.
- Responsible for the full development of the website using Node JS, Next JS, Express JS, Prisma, mySQL.

Tech Used: Next JS, Express JS, Prisma, mySQL, Jira

Repo: https://github.com/Aebroyx/JCWD260201-finpro

Autosave Website

(December 2022 - February 2023)

Full-stack Developer

- Static website with a total of 7 pages: landing page, about us, media category etc.
- Responsible for the full development of the website using wordpress php.

Tech Used: HTML, CSS, PHP, Figma, Javascript, Bootstrap

Repo: https://github.com/irgiob/autosave_wp_theme

TECHNICAL SKILLS

Information Technology:

- HTML, CSS, Javascripts, Typescript, React JS, Next JS, SQL, Express JS, PHP, Python, Java, C++
- GitHub: https://github.com/Aebroyx

Creative:

• Figma, Adobe Photoshop, Microsoft Office

PERSONAL INTERESTS

Technical Hobbies:

- PC Builder skilled in building computers for personal, gaming, and office.
- Custom Mechanical Keyboard Enthusiast skilled in building keyboards for personal and work use.