

Muhammad Surya Syahruli

T: [+62-85-784-780-549](tel:+62-85-784-780-549) | E: msuryasyahruli18@gmail.com | L: www.linkedin.com/in/muhammad-surya-syahruli |
G: <https://github.com/msuryasyahruli>



I am a vocational school graduate majoring in Computer and Network Engineering (TKJ) who has a passion and ability in web and mobile development. Through the experience of attending the boot camp program at Pijarcamp, I have developed skills as a Fullstack Web and Mobile Developer. During the boot camp, I completed several projects which included developing e-commerce websites, job portals, and food recipes. I am committed to continuing to learn and grow in the field of technology and am ready to contribute to the development of innovative and solution projects.

Experience

Freelance

Jun '24 – Oct '24

As a freelance developer, I have successfully designed and developed a CMS dashboard for the Health Foundation. This project is an efficient tool for managing various aspects of the foundation's operations. This dashboard was built using the Javascript programming language with several frameworks such as React, Redux, Tailwind, etc. With a focus on ease of use and data security, this dashboard has helped foundations improve their management and operational efficiency.

Education

Pijar Camp

Apr '23 – Sep '23

During the boot camp program, I developed Full-stack skills with a focus on HTML & CSS, Javascript, React JS, Next JS, Bootstrap, Tailwind, and React Native technologies. I started with the basics of web development using HTML & CSS, as well as strengthening my understanding of Javascript to create interactivity. Next, I dive into React JS and Next JS to build modern and dynamic web applications and utilize Bootstrap and Tailwind for responsive and aesthetic interface design. On the Mobile side, I use React Native to develop cross-platform applications. This experience was solidified by involvement in team projects, which allowed direct application of the skills I learned.

SMK Rajasa Surabaya

Jul '19 – Mei '22

Teknik Komputer dan Jaringan (TKJ)

Learn to assemble a computer to install an operating system, connect the internet from a server to a computer using a router, design a network security system, design and analyze a wide area network, administer servers in a network, and diagnose device problems connected to a wide area network.

Certification

Credly

- JavaScript Essentials 1 - 2023

JavaScript is a widely used programming language that makes it possible to embed videos and search boxes on your favorite websites and even refresh your social media feeds. Here I have learned JavaScript Basics, Variables, Functions, Data Types, Type Casting, Comments, Operators, User Interaction, Conditional Execution, Loops, Errors, Exceptions, Debugging, and Troubleshooting.

Sololearn

- React + Redux - 2023

React is one of the most popular JavaScript libraries for front-end web applications and Redux is an open source JavaScript library for managing and centralizing application state. In React I learned about

JSX, Virtual DOM, Components, Props, State, etc. And for Redux learn about State management, Core concepts, Actions, etc.

Professional Ability

Programming

- HTML & CSS
- Javascript
- React JS
- Next JS
- React Native
- Bootstrap
- Tailwind
- Node JS
- Express JS
- PostgreSQL