

# ARJUNA SATRIA WIBOWO

Frontend Developer

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[Linkedin](#) | [GitHub](#) | [HackerRank](#)

## EDUCATION

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### SMAN 19 Garut

Social Science High School

CGPA: 7.9

Garut, West Java, Indonesia

June 2019 - June 2022

## EXPERIENCE

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### Indokaret | Store Keeper

West Jakarta, Indonesia | July 2022 - Present

- I efficiently managed inventory
- Ensuring availability and accurate stock records
- Provided expert assistance to customers
- Addressing their inquiries and recommending suitable products
- I coordinated with suppliers to ensure timely replenishment and maintained a tidy and organized store

### Ganara | Operator Internet Cafe

Garut, West Java, Indonesia | January 2022 - June 2022

- I managed day-to-day operations
- Ensuring smooth functioning of computer systems
- I assisted customers in technical troubleshooting, software usage, and internet navigation
- I handled cash transactions, maintained inventory, and upheld a friendly atmosphere for a satisfying customer experience

## SKILLS

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Programming Languages: HTML, CSS, JavaScript, Go  
Libraries/Frameworks: Bootstrap, React, Node.js, Tailwind  
Tools / Platforms: Git/Github, VScode, Figma, Adobe Photoshop, Postman  
Databases: PostgreSQL

## PROJECTS / OPEN-SOURCE

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### Resume Arjuna | [Link](#)

HTML, CSS, JavaScript, Bootstrap

My personal profile website is an online platform designed to share information about myself, education, interests, and experiences. This project was built using HTML, CSS, JavaScript, and the Bootstrap framework to create an attractive and responsive appearance.

### TriPedia | [Link](#)

HTML, React.JS, Vite.JS, Tailwind CSS

TriPedia is my ambitious project that introduces Jakarta through an interactive platform. Serving as a travel website, TriPedia offers boundless exploration of tourist destinations in Jakarta, with a particular focus on the city's cultural richness showcased in its museums. Utilizing HTML, React.js, Vite.js, and Tailwind CSS technologies, TriPedia delivers a visually captivating experience, inviting users to delve into the beauty and history of Jakarta through an elegant and responsive interface.

### I Cold | [Link](#)

HTML, CSS, JavaScript, SCSS, PHP

iCold is an interactive website specially designed to bring a wide selection of delicious ice cream to our customers. The project leverages web technologies, including HTML, CSS, SCSS, JavaScript, and PHP, to create a mouth-watering online experience for ice cream lovers.

### Apple Collection | [Link](#)

HTML, CSS, JavaScript

The "Latest Apple Product Collection" landing page is a web page that displays the latest series of products from Apple. Created with HTML and CSS technology, this page attracts visitors with an elegant appearance and informative information about the latest Apple products.

### Single Price Component | [Link](#)

HTML, CSS

This landing page is a short view that displays exclusive pricing plans for a product or service, built with HTML and CSS. This page is designed to give a strong and easy to understand impression to potential customers or visitors.

### QR Code Component | [Link](#)

*HTML, CSS*

The QR code landing page I created is a simple web page that focuses on displaying component QR codes. These QR codes can be used for various purposes, such as directing users to websites, storing contact information, or connecting with social media.

### CERTIFICATIONS

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- Learn the Basics of Web Programming - **Dicoding**
- Learn the Basic of SQL - **Dicoding**
- Git/Github - **Dicoding**
- Cloud Practitioner Essentials (Learn Basic of AWS Cloud) - **Dicoding**
- Haskell - **Dicoding**
- Programming Basics to Become a Software Developer - **Dicoding**