



M Arif Iqbal Hidayatullah

Quality Assurance Automation Engineer

Age | 27 Gender | Male Work Experience | Entry Level

Front-end developer with experience on building website using native PHP, HTML, CSS, and JavaScript. Decided to learn QA at Sanbercode and CODING.ID where i learnt various skills such as Manual testing, and Automation testing with Cypress, Selenium and Katalon.

EDUCATION

Computer Science	GPA
Sriwijaya University	3.46
2015 - 2020	

WORK EXPERIENCE

Freelance Web Developer July 2022-August 2022
Elgatama Jakarta Selatan (remote)

Project : Company's Website
Tools : HTML, CSS, JavaScript

Description :

- Creating company's website using Native HTML, CSS, and JavaScript

WORKSHOP / TRAINING

HTML. CSS. and JavaScript for Web Developers

Coursera | May 2022

Certificate : [Show credential](#)

Bootcamp Quality Assurance Engineer

Coding.ID | Jul - Oct 2023

Final Project : Manual & Automation testing on 3 platforms (Web, API, Android)

Tools : Katalon, Android Emulator, Postman

Description :

- Create Test Cases, Result Documents, and Defect Logs Perform Manual Testing for 3 Web Platforms, API, and Android and document it.
- Perform Automation Testing using Katalon for 3 Web Platforms, API, and Android to issue a Report of the test results.

Certificate : [Link Coding.ID Certificate](#)

SKILLS

Programming

JavaScript Intermediate



HTML/CSS Intermediate



Cypress Beginner



Selenium Beginner



POSTMAN Beginner



Katalon IDE Intermediate



Database

MySQL Intermediate



Softskills

- Team Work
- Proactive
- Collaborative
- Presentation
- Communicative

Bootcamp Quality Assurance Engineer

Sanbercode | June 2023

Final Project : Manual & Automation testing on a website

Tools : Cypress

Description :

- Create Test Plan, Test Cases Document
Perform Manual Testing on demoblaze website and document it
- Perform Automation Testing using Cypress

Certificate :

[Show credential](#)

ORGANIZATION EXPERIENCE

Committee Member November 2017

The 4th ICoDSE 2017

Committee Member November 2017

The 3rd Annual Research Seminar

Committee Member 2016 - 2017

International Bebras Community

PORTOFOLIO

[Portfolio page](#)