



# IRENIUS BRAYEN LUHAT

WEB DEVELOPER

West Kutai, East Kalimantan | [brayenluhat06@gmail.com](mailto:brayenluhat06@gmail.com) | [linkedin.com/in/brayenluhat](https://www.linkedin.com/in/brayenluhat) | [github.com/brayenid](https://github.com/brayenid) | [brayenluhat.xyz](https://brayenluhat.xyz) | +6281355139018

## SUMMARY

I am a Fullstack Web developer and learner (Front-End & Back-End) who is familiar in designing and building websites. Familiar with HTML 5, CSS3, Javascript, and Vue JS in Front-End development, quite familiar with Express and MongoDB for Back-End development. I'm currently learning Hapi.js and Postgre.

## EDUCATION

---

Mulawarman University, Indonesia 2017 - 2022  
**Bachelor of Government Science**

## SELF-DEVELOPMENT

---

Dicoding and IDCamp Scholarship, Indonesia 2022 - 2023  
**Front-End Web Development**

Dicoding and AWS, Indonesia 2022 - 2023  
**Back-End Web Development and Cloud Computing**

## SKILLS

---

- |              |              |                |
|--------------|--------------|----------------|
| ▪ Javascript | ▪ Express JS | ▪ MongoDB      |
| ▪ HTML 5     | ▪ Tailwind   | ▪ Hapi.js      |
| ▪ CSS 3      | ▪ Vue JS     | ▪ SQL(Postgre) |

## PROJECTS

---

**Forum API – Back-End ([github.com/brayenid/forum-api-dicoding](https://github.com/brayenid/forum-api-dicoding))** 2023  
This project was built using Hapi.js, Postgre, and JWTAuth strategy. I implemented the Clean Architecture architectural pattern. This project is my final project of the "Becoming a Back-End Developer Expert" course at Dicoding Indonesia.

**Digital Signage for Store** 2022  
This project is a project that I made based on a client's request to create a promotional media. The client requests a dynamic promotional media, which means the media can be accessed across devices (desktop and mobile). So the solution is a web-based Digital Signage which running on Node JS runtime environment.

**Websdeck (websdeck.netlify.app)** 2022

Websdeck is a CSS-JS Playground project inspired by CSSDeck but in a lighter version. You will find HTML, CSS, Javascript fields and a results panel. But so far, Websdeck is reliable enough to just play with CSS and JS. Websdeck is built with Vue JS and Firebase.

**Banking Web (bankingweb-bryn.netlify.app)** 2022

Banking Web is a Figma-HTML slicing project for practice. This project is built with Vue JS and Tailwind.

**dDesign (ddesignbryn.netlify.app)** 2022

dDesign project was built with Vanilla JS. This website is a gallery that displays my friend's works.

**Bookshelf (bookshelf-bryn.netlify.app)** 2022

Bookshelf project was built with Vanilla JS. This project is a submission project for the Beginner Level Web Front-End class at Dicoding. With this project I graduated to intermediate level.

**Today's Meals (todaysmeals-bryn.netlify.app)** 2022

Today's Meals project was built using Web Components. This project is a submission project for the Intermediate Level Web Front-End class at Dicoding, and with this project I graduated to the expert level.

**Multer x Sharp (github.com/brayenid/multer-and-sharp)** 2022

Multer x Sharp project was built with a combination of Multer and Sharp which aims to resize the original image input from the client side and store it on the server.

## CERTIFICATION

---

▪ **Front-End Web Development at Dicoding**

1. Learn to Create a Web Front-End for Beginners  
Credential: 98XWR2450ZM3  
URL: [dicoding.com/certificates/98XWR2450ZM3](https://dicoding.com/certificates/98XWR2450ZM3)
2. Learn the Fundamentals of Front-End Web Development  
Credential: QLZ9KLL39Z5D  
URL: [dicoding.com/certificates/QLZ9KLL39Z5D](https://dicoding.com/certificates/QLZ9KLL39Z5D)
3. Become an Expert Front-End Web Developer  
Credential: JLX1L94GJX72  
URL: [dicoding.com/certificates/JLX1L94GJX72](https://dicoding.com/certificates/JLX1L94GJX72)

▪ **Back-End Web Development at Dicoding**

1. Cloud Practitioner Essential (AWS)  
Credential: 81P28380NPOY  
URL: [dicoding.com/certificates/81P28380NPOY](https://dicoding.com/certificates/81P28380NPOY)
2. Learn to Make Back-End Applications for Beginners  
Credential: N9ZO45DMYZG5  
URL: [dicoding.com/certificates/N9ZO45DMYZG5](https://dicoding.com/certificates/N9ZO45DMYZG5)
3. Architecting on AWS  
Credential: 81P28570OPOY  
URL: [dicoding.com/certificates/81P28570OPOY](https://dicoding.com/certificates/81P28570OPOY)
4. Learn Back-End Application Fundamental  
Credential: 81P28KN4QPOY  
URL: [dicoding.com/certificates/81P28KN4QPOY](https://dicoding.com/certificates/81P28KN4QPOY)
5. Become an Expert Back-End Developer  
Credential: N9ZO6ENV6XG5  
URL: [dicoding.com/certificates/N9ZO6ENV6XG5](https://dicoding.com/certificates/N9ZO6ENV6XG5)



Certificates