

Medan, Indonesia  
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# Labib Makarim

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Computer Systems student with experience in full-stack development, focusing on software development and best practices in software engineering. Collaborative, adaptable, and enthusiastic about contributing to real-world projects.

## Education & Certifications

- |  |                |
|--|----------------|
| • <b>Backend with JavaScript</b> , Dicoding Indonesia                        | 2025           |
| • <b>Computer Systems</b> , Universitas Pembangunan Panca Budi, Medan        | 2022 - Present |
| • <b>Computer and Network Engineering</b> , SMKN 1 KUTALIMBARU, Deli Serdang | 2018– 2021     |

## Technologies & Programming Languages

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|-------------------------|--|
| • Languages             | : JavaScript, TypeScript, PHP                |
| • Framework & Libraries | : Laravel, Node.js, Express, Vue, React      |
| • Databases             | : MySQL, PostgreSQL                          |
| • Tools                 | : Git, Github, Postman, OpenAPI              |
| • Concepts              | : REST API, Struktur Data & Algoritma, Agile |

## Experience

<b>Backend Developer Intern</b>	<b>Labani Media Nusantara</b>	<b>April 2025 – July 2025</b>
	Medan, North Sumatra	

- Developed a REST API with over 30+ endpoints to support blog website functionality.
- Provided feedback to the development team through end-user testing reports.
- Used Git for version control and collaborated with the development team.

<b>Web Developer Intern</b>	<b>Codinglab</b>	<b>October 2024 – January 2025</b>
	Medan, North Sumatra	

- Built a full-stack application using Laravel and Vue.js with complete CRUD features.
- Participated in mentoring sessions and code reviews with senior developers to accelerate learning.
- Applied best practices including MVC pattern, RESTful API design, and clean code principles.

## Projects

- **CRM RESTful API (Node.js, Express, PostgreSQL)** [github.com/lbbmkrm/expressjs-crm-api](https://github.com/lbbmkrm/expressjs-crm-api)  
Developing a customer management system with authentication and role-based access control. Provides APIs for customer CRUD operations, data validation, and structured error handling. Designed for easy integration with a SPA frontend.
- **Book Store (Laravel, Vue.js, MySQL)** [github.com/lbbmkrm/book-store](https://github.com/lbbmkrm/book-store)  
An e-commerce platform featuring a shopping cart and inventory management system. Implements user authentication, product catalog, and order tracking. Responsive design using TailwindCSS to optimize user experience.