

# Bima Prasetyo

📍 Jakarta, Indonesia 📞 081212382274 ✉ [bimaprast1601@gmail.com](mailto:bimaprast1601@gmail.com) 🔗 <https://www.linkedin.com/in/bimamib16/>

**Summary** Fresh Graduate of Informatics Engineering at Prof. Dr. Hamka Muhammadiyah University. Graduate of the prestigious Bangkit Academy program led by Google, Tokopedia, Gojek, and Traveloka, and graduate of SIB Dicoding X Kampus Merdeka program with hands-on experience in real-world projects. Served as Business Process Automation Engineering at Braincore. Proven ability to manage complex projects and improve team performance.

**Experience**

**Braincore** Jan 2024 - Present  
Business Process Automation Engineer

- Creating Website MoM Maker Tools
- Self Learning: VueJS, AlpineJS, HTMX
- PIC Internal Workspace

**Bangkit Academy led By Google, Tokopedia, Gojek, Traveloka** Aug 2023 - Dec 2023  
Mobile Development Student Cohort 2023 Batch 2

- Completed the courses Getting Started with Kotlin, Creating Android Apps for Beginners, Learning Android App Fundamentals, Learning Intermediate Android App Development, Creating Android Apps with Jetpack Compose, and Learning SOLID Programming Principles.
- Manage and Create Capstone Project Application “Jasa Karya”

**SIB Dicoding X Kampus Merdeka Cycle 4 (Study Independent)** Feb 2023 - June 2023  
Web Front-End and Back-End Development

- Completed the courses Getting Started to Become a Software Developer, Introduction to Programming Logic 101, Learn Basic Git with GitHub, Learn Basic Web Programming, Basic JavaScript Programming, Learn to Create Front-End Web for Beginners, Fundamental Front-End Web Development, Pursuing a Career as a Software Developer, Become an Expert Front-End Web Developer, Learn to Create Back-End Applications for Beginners.
- Create Capstone Project Application “LocaLooks” which focuses on the promotion and advancement of local fashion in Indonesia.

**Education**

**Universitas Muhammadiyah Prof. Dr. Hamka** Oct 2020 - Aug 2024  
Informatics Engineering Bachelor's Degree  
GPA 3.50 of 4.00  
Final Thesis : Deteksi Sampah Organik dan Anorganik Menggunakan Model YOLOv8

**Skills**

**Programming Language**  
JavaScript, HTML, CSS, HTMX, AlpineJS, VueJS, Kotlin, Python, React

**Frameworks**  
Tailwind CSS, Bootstrap, Node JS, Jetpack Compose

**Development Tools**  
Android Studio, VS Code, Ms. Office, Git, Laragon, Google Cloud Platform, Postman

**Relevant Skills**  
Web Development, Mobile Development, Front-End

Certifications	Memulai Pemrograman Dengan Kotlin Dicoding	29 Aug 2023	Belajar Membuat Aplikasi Android untuk Pemula Dicoding	05 Sep 2023
	Belajar Fundamental Aplikasi Android Dicoding	28 Sep 2023	Belajar Pengembangan Aplikasi Android Intermediate Dicoding	27 Oct 2023
	Belajar Prinsip Pemrograman SOLID Dicoding	29 Sep 2023	Belajar Membuat Aplikasi Android dengan Jetpack Compose Dicoding	07 Nov 2023
	Belajar Dasar Pemrograman Web Dicoding	01 Mar 2023	Belajar Dasar Pemrograman JavaScript Dicoding	09 Mar 2023
	Belajar Membuat Front-End Web untuk Pemula Dicoding	16 Mar 2023	Belajar Fundamental Front-End Web Development Dicoding	06 Apr 2023
	Menjadi Front-End Web Developer Expert Dicoding	01 Jun 2023	Meniti Karier sebagai Software Developer Dicoding	01 May 2023
	Belajar Membuat Aplikasi Back-End untuk Pemula Dicoding	05 Jun 2023	Microsoft Office (Excel 2019) Certiport	21 Mar 2023

Languages	Bahasa Indonesia Native
	English Fundamental