

MISBAKHUL KHARIS

Full Stack Developer

Lamongan, Indonesia • +62856-0787-2843 • kharismisbakhul@gmail.com

Portfolio: kharis-portfolio.vercel.app • **LinkedIn:** linkedin.com/in/kharismisbakhul

SUMMARY

Hi, I'm Misbakhul Kharis — a **Full Stack Developer** with **6+ years of experience** building clean, scalable, and high-performance web applications. I specialize in **MERN Stack, Laravel, PostgreSQL, and TailwindCSS**, and I'm passionate about clean code, performance, and solving real-world problems through tech.

My journey started during university through internships and freelance projects. Since then, I've worked with organizations like **KUD Minatani**, where I digitized business operations, and **PT. Infomedia Nusantara**, where I honed my skills in modern web development and collaborative workflows. While working at PT. Infomedia Nusantara, I continued honing my skills not only through professional collaboration but also by freelancing. After my time at Infomedia, I expanded my freelance work for **Belanja Mobil Auction** and **Dibilabs.id**, delivering impactful, production-ready solutions.

I'm actively **open to remote opportunities (freelance or full-time)** where I can contribute to impactful products while continuing to grow as a developer.

Let's connect!

Portfolio: kharis-portfolio.vercel.app

GitHub: github.com/kharismisbakhul

Email: kharismisbakhul@gmail.com

Telegram: @kharismisbakhul

Leetcode: leetcode.com/u/kharismisbakhul

EXPERIENCE

DIBILABS.ID – Jakarta, Indonesia (Remote)

Full Stack Developer (March 2025 – June 2025)

- Collaborated remotely with design and content teams to build a modern company website using Next.js and Tailwind CSS.
- Implemented blog functionality, dynamic CMS integration, and SEO optimization.
- Added creative UI/UX enhancements for better engagement and accessibility.

BELANJA MOBIL AUNCTION – Jakarta, Indonesia (Remote)

Full Stack Developer (September 2024 – December 2024)

- Collaborated with the design team to enhance auction platform UX by improving interactive elements and real-time bid updates.
- Optimized the bidding engine, achieving up to 10x faster bid processing through efficient Redis caching and WebSocket enhancements.
- Integrated backend services using Express.js and Laravel, ensuring consistent performance and scalability.

PT. INFOMEDIA NUSANTARA – Jakarta, Indonesia (Remote)

Full Stack Developer (June 2022 – August 2024)

- Led the development and maintenance of MyD Product Apps Flow Management, used by clients like TREG Finvue and DBS for business process automation.
- Built and deployed MyDx Product Apps with custom flow management features for multiple enterprise clients (I2C: DES, DGS, Telkom Access, Telkom Infra, PST, Mitratel, etc.).
- Delivered scalable web systems using CodeIgniter, REST APIs, and Docker while ensuring reliable integrations and performance tuning.

KHARIS DEV – Lamongan, Indonesia (Remote)

Full Stack Developer (November 2022 – April 2023)

- Built a full-featured wedding invitation website with RSVP, countdown, and gallery functionalities using the MERN stack.

- Developed a Computer-Based Test (CBT) platform for MIM 04 Blimbing School, enabling smooth exam workflows and real-time results processing.

KUD MINATANI – Lamongan, Indonesia (On-site)

Full Stack Developer (September 2020 – May 2022)

- Developed multiple internal business applications including:
 - A finance management app for office accounting
 - Logistics inventory, warehousing, and pharmacy web apps
 - A comprehensive HR system covering employee data, attendance tracking (API-based), and payroll (Take Home Pay)
 - A unit reporting system to analyze cooperative performance
- Contributed to faster, digital workflows across departments, improving transparency and operational efficiency.

PSIK, FACULTY OF ECONOMICS AND BUSINESS, BRAWIJAYA UNIVERSITY – Malang, Indonesia (Hybrid)

Full Stack Developer (June 2019 – April 2021)

- Built and maintained academic systems including:
 - Postgraduate Exam Stage System and Achievement Credit System for student administration
 - Inclusive Index Calculator for national performance reporting
 - Employee Attendance and Library Information Systems for FH UB
 - IO UB Info System for international office activities
- Collaborated with the faculty team to ensure smooth deployment and integration across departments.

FACULTY OF COMPUTER SCIENCE, BRAWIJAYA UNIVERSITY – Malang, Indonesia (On-site)

Practical Teaching Assistant (February 2018 – May 2019)

- Supported lecture delivery by preparing clear and structured summary materials and lab exercises for courses such as Advanced Programming, System Analysis & Design, and Web Programming.
- Led and facilitated hands-on lab sessions to help students apply programming concepts in real scenarios, improving comprehension and skill development.
- Participated in student assessment and provided constructive feedback to enhance academic performance and practical understanding.

EDUCATION

University of Brawijaya (2016 - 2020)

Bachelor's degree in Informatics Engineering - GPA of 3.70 out of 4.0

SKILLS

- | | | |
|---|-----------------------|---------------------|
| ● <i>Software Development</i> | ● <i>Javascript</i> | ● <i>MySQL</i> |
| ● <i>Web Development</i> | ● <i>Typescript</i> | ● <i>MongoDB</i> |
| ● <i>Github</i> | ● <i>Node JS</i> | ● <i>PostgreSQL</i> |
| ● <i>Data Structure & Algorithm</i> | ● <i>Express JS</i> | ● <i>Redis</i> |
| ● <i>Docker</i> | ● <i>React JS</i> | ● <i>JSON</i> |
| ● <i>HTML</i> | ● <i>Next JS</i> | ● <i>API</i> |
| ● <i>CSS</i> | ● <i>JQuery</i> | ● <i>REST API</i> |
| ● <i>Bootstrap</i> | ● <i>AJAX</i> | ● <i>Strapi</i> |
| ● <i>Tailwind CSS</i> | ● <i>PHP</i> | ● <i>WebSocket</i> |
| | ● <i>Code Igniter</i> | ● <i>PWA</i> |
| | ● <i>Laravel</i> | ● <i>Cronjob</i> |

HOBBIES

- *Basketball*
- *Reading Books*
- *Watching Movies*

LANGUAGES

- *Indonesian*
- *English*
- *Javanese*