



Irsad Najib Eka Putra

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SUMMARY

A highly motivated Information Engineering student at Universitas Gadjah Mada with a strong interest in full-stack web and mobile development. Experienced in building end-to-end applications using Next.js, React Native, Node.js, and various databases such as MySQL and Firebase. Enthusiastic about emerging technologies and collaborative problem-solving in both individual and team environments.

EXPERIENCE

07/2024 - Present	<p>Fullstack Developer Eqariah Platform</p> <p>Tech: Next.js, Tailwind, Node.js, MySQL, Azure, Vercel</p> <ul style="list-style-type: none">Developed and deployed a fullstack web platform with authentication, user dashboard, and admin panel.Built both frontend (Next.js + Tailwind) and backend API with MySQL + Node.js.Handled deployment using Vercel and Azure; managed domains and .env configurations.Also developing a mobile app version using React Native (in progress, unpublished).
05/2025 - 07/2025	<p>Web Developer (Fullstack) SMAPGRI 1 Gombong Website</p> <p>Tech: Firebase, Node.js, Vercel</p> <ul style="list-style-type: none">Designed and developed an official website for SMAPGRI 1 Gombong using Firebase Hosting and Firestore.Integrated custom UI/UX and implemented content management functionality for staff/admin.
04/2025 - 05/2025	<p>System Scripting + Data Optimization TPSProject (Wi-Fi Usage Monitor)</p> <p>Tech: PowerShell, Python, Google Colab</p> <ul style="list-style-type: none">Wrote custom PowerShell scripts to monitor café Wi-Fi usage (duration, traffic, device).Collaborated with teammates on Python simulation; optimized and migrated code to Google Colab for visualization.
03/2025 - 04/2025	<p>Earthquake data classification and prediction Machine Learning</p> <p>Tech: Python, Jupyter Notebook, Decision Tree</p> <ul style="list-style-type: none">Trained ML models to classify and predictions earthquake data based on magnitude & depth.Implemented complex tree-based algorithm for pattern recognition.
01/2025 - 02/2025	<p>Personal Project (POS Simulation) Store System</p> <p>Tech: JavaScript, HTML, CSS</p> <ul style="list-style-type: none">Developed a cashier system simulating point-of-sale features, product listing, and transaction logs.

11/2024 - 12/2024	<div>Mobile App (Experimental)</div> <div>RateReel</div> <div>Tech: .NET MAUI</div> <div><ul style="list-style-type: none">Built a basic movie rating application using public film APIs.Focused on learning cross-platform mobile app logic and API consumption using C#.</div>
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EDUCATION

08/2023 - Present	<div>Information Engineering</div> <div>Universitas Gadjah Mada</div> <div>Bachelor's Degree</div>
2020 - 2023	<div>Math and Science</div> <div>SMA AL ISLAM 1 SURAKARTA</div>

CERTIFICATES

03/2024 - Present	<div>Pelatihan WEBDEV 2</div> <div>Divisi Workshop Keluarga Mahasiswa Teknik Elektro dan Teknologi Informasi Fakultas Teknik Universitas Gadjah Mada</div>
05/2025 - 05/2028	<div>Deep Learning in Python ↗</div> <div>datacamp</div>
02/2024 - 02/2027	<div>Belajar Dasar Pemrograman Web ↗</div> <div>dicoding</div>

SKILLS

SEO + DevTools	Intermediate	Node.js + API	Advanced
Vercel Deployment	Advanced	React Native	Intermediate
Git, Postman	Intermediate	Tailwind CSS	Advanced
MongoDB/Firebase	Intermediate	HTML, CSS3	Advanced
Prisma + MySql	Advanced	Nextjs	Advanced

LANGUAGES

English	Intermediate	Indonesia	Fluent
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