

GADANG JATU MAHISWARA

gadangjatumahiswara@gmail.com | linkedin.com/in/gadangmahiswara | jmahiswara.vercel.app | +62 81216312645

Kediri, East Java

Informatics Engineering undergraduate at Universitas Negeri Surabaya with a strong foundation in web application development and UI/UX design. Skilled in learning and implementing end-to-end full-stack solutions, from building responsive and accessible user interfaces to developing back-end services with RESTful APIs and database integration. Experienced in project-based collaboration, problem-solving, and applying technology to real-world use cases to deliver efficient and user-focused digital products.

EDUCATION

Surabaya State University Aug 2023 - Present
Undergraduate in Bachelor Informatics Engineering | GPA : 3.74/4.00

- Relevant Coursework: Web Programming, UI/UX Design, Database Systems.
- Certified Independent Study in Front-End & Back-End with AI – Asah led by Dicoding.

EXPERIENCE

Asah Led by Dicoding Aug 2025 - Jan 2026
Front End & Back End with AI - Independent Study

- Learned and implemented full-stack web development including RESTful API integration and database management.
- Designed and developed Minexia Optimize, a use case focused on mining value chain optimization, applying real-world industry context.
- Applied UI/UX design principles to create responsive, user-centered, and accessible application interfaces.
- Collaborated in team-based projects using structured workflows, improving communication, adaptability, and problem-solving skills.
- Strengthened soft skills such as critical thinking, time management, and professional collaboration through project-driven learning.

CERTIFICATION

- Sertifikat Best Capsone Asah Led by Dicoding [\[LINK\]](#)
- Sertifikat Kelulusan Asah Led by Dicoding [\[LINK\]](#)
- Belajar Back-End Pemula dengan JavaScript – Dicoding, Dec 2025 – QLZ9605E7Z5D [\[LINK\]](#)
- Belajar Dasar Cloud dan Gen AI di AWS – Dicoding, Nov 2025 – 81P256LKYP0Y [\[LINK\]](#)
- Belajar Pengembangan Web Intermediate – Dicoding, Nov 2025 – 2VX35LN7JPYQ [\[LINK\]](#)
- Belajar Dasar AI – Dicoding, Nov 2025 – 6RPNLW9Z2M [\[LINK\]](#)
- Belajar Fundamental Front-End Web Development – Dicoding, Oct 2025 – JLX157O7NZ72 [\[LINK\]](#)
- Belajar Membuat Front-End Web untuk Pemula – Dicoding, Sep 2025 – JMVV9LG3ZN9 [\[LINK\]](#)
- Belajar Dasar Pemrograman JavaScript – Dicoding, Sep 2025 – QLZ962WQ7Z5D [\[LINK\]](#)
- Belajar Dasar Pemrograman Web – Dicoding, Sep 2025 – KEXL2973WZG2 [\[LINK\]](#)
- Belajar Dasar Git dengan GitHub – Dicoding, Aug 2025 – 72ZDKO6VLPYW [\[LINK\]](#)
- Pengenalan ke Logika Pemrograman (Programming Logic 101) – Dicoding, Aug 2025 – MRZM6DONKPYQ [\[LINK\]](#)
- Memulai Dasar Pemrograman untuk Menjadi Pengembang Software – Dicoding, Aug 2025 – MRZM6DLGKPYQ [\[LINK\]](#)

SKILLS

- Hard Skill:
 - Languages: JavaScript (ES6+), SQL, C++, PHP, Python (Basic).
 - Front-end: React.js, HTML, CSS, Tailwind CSS, Bootstrap CSS, Responsive Web Design, UI/UX Implementation.
 - Back-end: Node.js, Express.js, Laravel, REST API Development.
 - Databases: MySQL, PostgreSQL, MongoDB.
- Soft Skill: Problem Solving, Teamwork, Communication Skill, Adaptability, Time Management, Task Prioritization, Productivity.
- Software Skill: Visual Studio Code, Figma, Git, GitHub, Postman, MySQL / phpMyAdmin, AWS, Microsoft Office