IRVAN MALIK AZANTHA

FRONT END DEVELOPER

PERSONAL INFO

Address
Komp. Ex Kiwal Lama Blok A Lama No. 04, Palembang, South Sumatra, Indonesia

Phone
+62 896-2809-0166

Email
me@irvanma.me

Website
www.irvanma.me

EDUCATION

Majoring in Computer Science
Universitas Sriwijaya
Expected Graduation: 2024

High School Diploma
SMA Negeri 18 Palembang
Graduation: 2020

SKILLS

HTML (HyperText Markup Language)
★★★★★ - Excellent

CSS (Cascading Style Sheets)
★★★★★ - Excellent

JavaScript | TypeScript
★★★★☆ - Advanced

Version Control (Git)
★★★★☆ - Advanced

Figma
★★★☆☆ - Intermediate

CERTIFICATES

Google - Mobile Experience Certification
Issued Sep 2022 :: ID 12118422

Google - Google Analytics Certification
Issued Sep 2022 :: ID 125117313

HackerRank - JavaScript (Intermediate)
Issued Aug 2022 :: ID A50CC5255704

LANGUAGE PROFICIENCY

Indonesian	**Native**
Malay	**Professional**
English	**Professional**
Japanese	**Beginner**

ABOUT ME

Meticulous and hardworking web developer with 1+ years of front end experience, passion for modern web development, and pragmatic in real world situations.

EXPERIENCES

**2021-09
2022-09**

WEB DEVELOPMENT TEAM MEMBER
GDSC UNIVERSITAS SRIWIJAYA
South Sumatra, Indonesia

Key Responsibilities
- Implemented various projects initiated by the organization.
- Contributed to the organization and the community to learn and share about various new web technologies and development trends.
- Assessed various UI and UX design in collaboration with the UI/UX Team for user-friendliness and technical feasibility.
- Collaborated with organization members and teams to develop various projects.

Key Achievements
- Developed new standards and implemented AGILE based methods towards modern web development in the organization which increased productivity and speed of development by a high margin.

**2021-02
2022-02**

WEB DEVELOPMENT STAFF
HMIF UNIVERSITAS SRIWIJAYA
South Sumatra, Indonesia

Key Responsibilities
- Implemented websites and landing pages from concept to deployment.
- Assessed various UI and UX design for user-friendliness and technical feasibility.
- Participated as a committee member of various events initiated by the organization.
- Collaborated with organization members and teams to develop projects ranging from college scale and up to national scale projects.

Key Achievements
- Developed websites with responsive, mobile-first approach, emphasizing in feasibility, security, performance, and user-friendliness.