# Kim Oliver Manga

Aspiring Front-End Developer

kim.oliver.manga@gmail.com • Linkedin • Github • (63) 945 256 7613

### **SKILLS**

Front-end: React, SCSS, Responsive Design, HTML5, CSS3, JavaScript, UI Design, GSAP

**Tools:** Figma, Git

#### **PROJECTS**

## minify (Recent Personal Project) — Github | Website

- Developed an image compression and format conversion using React.
- Designed the UI from scratch using Figma.
- Utilized Tinify npm package for compression and Cloudmersive API for conversion.
- Improved the site performance to nearly 100% using Lightspeed and PageSpeed Insights.

# rttn.Mango (Portfolio Website) — <u>Github</u> || <u>Website</u>

- Designed the UI using Figma.
- Implemented animations using GSAP for a better immersion.
- Improved the website performance to nearly 100% using Lightspeed and PageSpeed Insights.

# Registrar Records and Document Management System for University of Nueva Caceres (Capstone) — <u>Github</u>

- Developed a Records Management System to aid the University Registrar's Office.
- Presented the system to the University for potential integration.
- Re-designed the UI two times to enhance the user-experience.
- Collaborated with two other Developers to develop the project.

#### **EDUCATION**

# **Bachelor of Science in Information Technology**

University of Nueva Caceres

2023