Leo T. Mazive

SOFTWARE DEVELOPER

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EDUCATION

(JAN 2025 - DEC 2025)
UNCOMMON.ORG
Software Development Bootcamp
Software Developer - Mainly Focused on Frontend Web Development

(JAN 2019 - DEC 2022)
HERMANN GMEINER HIGH
Ordinary Level - Seven (7) Subjects Passed including Maths, English, Science and Metal Technology & Design.

National Foundation Certificate
Basic Welding Techniques
Grade - Distinction (D)

SKILLS

Technical Skills:
- Basic welding techniques & metalworking
- Computer literate (Coding Skills)
- Metal Technology & Design knowledge
- Design & UI/UX Princeiples
- Bootstrap, Responsive Web
- Authentication & Authorization
- Supabase & PostegreSQ

Soft Skills:
- Excellent communication and public relations skills
- Self-confident & ambitious
- Hardworking & self-motivated
- Flexible and quick to learn
- Teamwork and collaboration
- Project Management

LANGUAGES

Shona ──────────
English ──────────

ABOUT ME

A Software Developer with a strong foundation in Next.js, React, Tailwind CSS, JavaScript, Python, FastAPI, and Supabase, mainly focused on frontend development. Passionate about building responsive, user-friendly, and visually engaging web applications. Skilled in translating designs into functional interfaces and writing clean, efficient code, with a commitment to delivering high-quality digital experiences.

WORK EXPERIENCE

- *JAN 2025 - DEC 2025*
  SOFTWARE DEVELOPMENT BOOTCAMP – UNCOMMON.ORG HARARE, ZIMBABWE

  Learned and applied software development concepts, problem-solving, and teamwork in a structured bootcamp environment
  - Developed practical coding skills in HTML, CSS, JavaScript and Next.js through hands-on projects
  - Collaborated on software development tasks, enhancing problem-solving and teamwork abilities.

- **SCRATCH YOUTH CODING INSTRUCTOR – UNCOMMON.ORG HARARE, ZIMBABWE**
  - Teach coding fundamentals to youth using Scratch, helping them build creative projects.
  - Develop students' problem-solving, logical thinking and teamwork skills.
  - Mentor and guide young learners to gain confidence in programming.

- *JAN 2019 - DEC 2022*
  METALWORKING / WELDING PROJECTS – SCHOOL & PERSONAL PRACTICE

  Designed and built a small metal component using basic welding and fabrication techniques, applying practical skills learned in class while ensuring safety and precision.
  - Practiced basic welding techniques and metal design projects.
  - Designed and built small metal components for school assignments.
  - Learned to safely operate welding equipment and hand tools.

REFERENCE

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