

ROY KIBATA

FRONTEND DEVELOPER

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PROFESSIONAL SUMMARY

Driven and detail-oriented frontend developer with a strong foundation in modern web technologies and a keen focus on crafting engaging, user-centered interfaces. I'm a recent Software Engineering graduate from ALX, where I completed a comprehensive 15-month program, including 3 months of foundational skills training, 9 months of full-stack development, and a 3-month specialization in frontend development. Currently pursuing a degree in Computer Science at Multimedia University, I'm enthusiastic about bringing fresh perspectives and technical expertise to an innovative team, ready to contribute to impactful projects from day one.

TECHNICAL SKILLS

Languages: JavaScript, Typescript, HTML, CSS.

Frameworks/Libraries: ReactJs, Tailwind CSS, Sass (SCSS).

Tools: Git, GitHub, Figma, VS Code, Webpack/Vite.

SOFT SKILLS

Communication. Collaboration.

Problem-Solving. Time Management.

Adaptability. Client-Focused Mindset.

EDUCATION

Software Engineering Program, ALX

September, 2023 – November, 2024

Specialization: Frontend Development

Duration: 15 months

Notable Training: Industry-standard soft skills training (3 months), including teamwork, communication, and time management.

Bachelor of Science in Computer Science, Multimedia University

2023 – present

Expected Graduation Year: 2027

Notable Training: Communication Skills, Critical Thinking, Problem-Solving

PROJECTS

• KoPeRo Studios – E-Booking Platform

October, 2024 – November, 2024

Description: Created a platform for booking photographers and videographers. Users can view services, select crew members, and complete bookings.

Role: Frontend Developer, collaborated with a team of two backend developers.

Technologies: React, Tailwind CSS, Django, PostgreSQL

Highlights: Designed and implemented the entire frontend, creating an intuitive user experience for browsing and booking. Worked closely with backend developers to ensure seamless integration of frontend and backend functionality, optimizing for a smooth booking flow and responsive design.

[Website Link](#) • [Landing Page](#) • [Github Link](#)

• Litnerd letters – blogsite

June, 2024 – July, 2024

Description: Built a full-stack blog site that allows users to read, create, and interact with posts, featuring a clean, modern design.

Technologies: React, SCSS (frontend); Node.js, Express (backend)

Highlights: Designed the frontend using SCSS for a polished UI, and implemented backend functionality with Node.js and Express to manage content and user interactions. Focused on responsive design and user-friendly navigation to enhance the reading experience.

[Website Link](#) • [Landing Page](#) • [Github Link](#)