CINDY KANDIE
SOFTWARE ENGINEER
Email | GitHub | LinkedIn | Blog | Portfolio

SUMMARY

Skilled and motivated software engineer with experience in collaborative Frontend Development. I am highly adaptable, detail-oriented, and committed to creating solutions.

SKILLS

Front-End: JavaScript, TypeScript, React, React Native, HTML5, CSS3, Sass, Tailwind.
Tools & Methods: Git, GitHub, Deployment, Responsive Development, Test Driven Development, and SEO.
Professional: Remote Pair-Programming, Teamwork and Collaboration, Mentoring.

EXPERIENCE

WORKPAY   FullTime
Mobile Engineer   June 2023 – Present

As a React Native Mobile Intern at Workpay, I work collaboratively with experts in the same skillset, designers, and backend developers to build mobile applications that enhance Workpay's HR solutions. My role includes:
- Leveraging my React Native skills to develop user-friendly and responsive mobileIOS and Android apps.
- Collaborating closely with cross-functional teams to create practical solutions to HR-related challenges.

niHABARI NEWS   Contract
React Native Developer (Frontend) May 2023 – Present   June 2023 – Present

As a React Native Developer for niHabari News, I focus on creating the frontend of the news app and connecting it to the backend API. My responsibilities include:.
- Collaborated with the backend team to integrate APIs and display news content with React Native
- Improved graphics, resolved UI issues, and enhanced user engagement by addressing design concerns.
- Committed to delivering an exceptional, visually appealing news app for niHABARI NEWS users, keeping them informed and engaged using React Native for a seamless user experience

KAMIDENT CLINIC   Part Time
Software Engineer   November 2021 – June 2023
- Developed and maintained the company's website, which created an intuitive and user-friendly experience for patients and visitors.
- Created a custom appointment booking system, which improved the efficiency of the scheduling process and reduced wait times.

AMARIS SOLUTIONS   Internship
Frontend / Software Engineer Intern   March 2023 – May 2023
- Working remotely with experienced developers to design and develop responsive, mobile-first web applications using React, HTML, CSS, and JavaScript for optimal user experience across all devices.
- Participating in code reviews and testing to ensure high-quality software.
- Collaborating with designers, developers, and project managers to develop practical solutions to business problems.

EDUCATION

MICROVERSE
Full Stack Developer Trainee, Full Time   November 2022 – February 2023
- Designed and developed responsive, mobile-first web applications in teams using React, Redux, HTML, CSS, and JavaScript on Git and GitHub Version Control for optimal user experience across all devices.

MURANG'A UNIVERSITY OF TECHNOLOGY   Sept 2017 – Oct 2021
BSc, Software Engineering
- Completed my Software Engineering degree, gaining in-depth knowledge of computer principles, algorithms, data structures, and programming paradigms.