

Email jolieprincesseishimwe@gmail.com

0785060644 am a proficient web developer with a robust skill set that

Address  
Rwanda, Kigali

LANGUAGES

English C1  
French

SKILLS

ReactJS  
NEXT JS

JAVASCRIPT

HTML

CSS

Tailwind CSS

Bootstrap

MYSQL

MONGO DB

PHP

AJAX

JQUERY

CYBERSECURITY

NODEJS to ensure seamless functionality. I thrive in collaborative environments, working closely with cross-

TYPESCRIPT

GIT continuous learning, I am dedicated to delivering innovative solutions that meet the needs of users and drive business success.

# Ishimwe Jolie Princesse

Full Stack Developer

encompasses both front-end and back-end technologies. My expertise in ReactJS and JavaScript allows me to create dynamic and interactive user interfaces that enhance user experience. I am well-versed in HTML and CSS, enabling me to build responsive and visually appealing web applications, while frameworks like Tailwind CSS and Bootstrap facilitate my ability to design clean, modern layouts.

On the back end, I possess strong knowledge of Node.js, PHP, and databases including MySQL and MongoDB, allowing me to develop robust server-side applications and efficiently manage data. I also utilize AJAX and jQuery to create seamless asynchronous web experiences, ensuring that applications remain responsive and fast.

In addition to my development skills, I have a foundational understanding of cybersecurity, enabling me to implement best practices to secure applications and protect user data. I am also familiar with TypeScript, enhancing my JavaScript development with strong typing for better code quality. Version control is second nature to me, and I actively use Git to manage code changes and collaborate effectively within teams.

With a passion for continuous learning and a commitment to delivering high-quality web solutions, I am excited to leverage my skills to contribute to impactful projects.

## EXPERIENCES

Full stack Developer, Code Alpha

New Delhi, 27/09/2024 - Present

s a passionate full-stack developer, I specialize in creating dynamic and responsive web applications that provide exceptional user experiences. Proficient in a range of technologies, including HTML, CSS, JavaScript, Node.js, and MongoDB, I excel in both front-end and back-end development. My approach involves designing intuitive user interfaces while implementing robust server-side logic to ensure seamless functionality. I thrive in collaborative environments, working closely with cross-functional teams to gather

requirements, troubleshoot issues, and optimize application performance. With a keen eye for detail and a commitment to continuous learning, I am dedicated to delivering innovative solutions that meet the needs of users and drive business success.



## EXPERIENCES

New Delhi , August 2024 - September 2024

As a web developer intern at Interpedia, I am immersed in a dynamic learning environment where I contribute to developing and enhancing web applications. My role involves collaborating with the development team to design and implement user-friendly interfaces using HTML, CSS, and JavaScript, while also gaining hands-on experience with back-end technologies such as Node.js and databases. I actively participate in code reviews, testing, and debugging processes, ensuring high-quality and efficient code. Through my internship, I am honing my skills in responsive design, version control with Git, and agile methodologies, while also learning to navigate real-world projects and contribute to the team's goals. My passion for web development drives me to stay updated with industry trends, and I am excited to grow my expertise while making meaningful contributions to Internpedia.

## EDUCATION

Bachelor's Degree, Rwanda Coding Academy  
Kigali , September 2023 - September 2026

- Learning and Skills Development: RCA students engage in a rigorous curriculum focused on computer science, programming languages (like Python, Java, and JavaScript), web development, and data analysis. They often participate in hands-on projects to apply their learning in real-world scenarios.
- Collaborative Projects: Students work in teams on coding projects that simulate real-world challenges. These projects might include building applications, developing websites, or creating software solutions for local businesses or community needs.
- Participation in Hackathons and Competitions: Students frequently participate in coding competitions and hackathons, where they can showcase their skills, network with industry professionals, and gain exposure to potential employers.

## CERTIFICATES

Think Cyber Certificated for Cybersecurity Courses.  
Hackathon Certificates