

{"description": "Jean René MUNYESHYAKA \nShare a project idea and I'll make it happen", "language": "French", "proficiency": "Advanced"}, {"institutions": [{"institution": "", "full\_name": "Jean René MUNYESHYAKA", "languages": "Kinyarwanda | Cyber | Cyberium Arena"}], "projects": [{"language": "English", "title": "CV Builder", "description": "The CV Builder Software project is a user-friendly application that allows users to easily create professional resumes and cover letters. It features a clean interface and integrates with various social media platforms to facilitate job applications.", "language": "French", "proficiency": "Native", "email": "munyeshyaka@yahoo.fr", "link": "https://kcoders.org/", "phone": "+250788620201", "title": "Online Payment System", "skills": [{"language": "Kinyarwanda", "description": "Payment Software project is a digital platform designed to handle online payments. It uses advanced encryption to ensure secure transactions. The system integrates with various payment gateways and supports multiple currencies."}, {"language": "French", "proficiency": "Native", "skill": "Java", "title": "RSSB Project", "description": "Implement a Kubernetes cluster deployed on a local machine using Java. The project involves setting up a development environment, configuring Kubernetes, and deploying containerized applications. The skill level is Advanced."}, {"language": "Spanish", "proficiency": "Advanced", "skill": "Python", "year": "2024", "title": "Master's Thesis", "description": "Master's Thesis in Computer Science, Option of Software Engineering", "language": "English", "proficiency": "Advanced", "skill": "PostgreSQL", "field": "Computer Science, Option of Software Engineering", "description": "Implementation of a Database Management System using PostgreSQL. The thesis focuses on optimizing query performance and improving data integrity. The skill level is Advanced."}, {"language": "French", "proficiency": "Advanced", "title": "Project Alpha", "description": "Project Alpha is a web-based application developed in PHP using MySQL as the database. The application includes features such as user authentication, data entry forms, and reporting tools. The skill level is Advanced."}, {"language": "English", "proficiency": "Advanced", "title": "Project Beta", "description": "Project Beta is a mobile application developed using React Native. It features a clean UI, responsive design, and efficient data handling. The application is designed to work on both iOS and Android platforms. The skill level is Advanced."}, {"language": "French", "proficiency": "Advanced", "title": "Project Gamma", "description": "Project Gamma is a desktop application developed using Java Swing. It provides a user-friendly interface for managing data. The application includes features like file operations, search functions, and reporting. The skill level is Advanced."}, {"language": "Spanish", "proficiency": "Advanced", "title": "Project Delta", "description": "Project Delta is a web-based application developed using Node.js and MongoDB. It features a modern UI, real-time data synchronization, and efficient data processing. The application is designed to handle large volumes of data and provide real-time insights. The skill level is Advanced."}], "experience": [{"start": "2014", "end": "Present", "field": "Computer Science", "skill": "MySQL", "description": "Bachelor's Degree in Computer Science", "proficiency": "Advanced", "institution": "Prestigious University of Rwanda", "position": "CEO"}]}





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