{ "email": "munyeshyaka@yahoo.fr", "phone": "+250788620201", "skills": [ { "skill": "Java", "proficiency": "Advanced" }, { "skill": "JavaScript", "proficiency": "Advanced" }, { "skill": "Python", "proficiency": "Advanced" }, { "skill": "PostgreSQL", "proficiency": "Advanced" }, { "skill": "MySQL ", "proficiency": "Advanced" }, { "skill": "Linux", "proficiency": "Advanced" } ], "summary": "Jean René MUNYESHYAKA \nShare a project idea and I'll make it   a reality.  Every time you try, you re making progress. There is no limit to what you can achieve if you make the decision to commit to your goals."", "fullName": "Jean René MUNYESHYAKA", "location": "Kigali", "projects": [ { "link": "https://cvbuilder.kcoders.org/", "title": "CV Builder", "description": "The CV Builder Software project is a user-friendly application designed to help individuals create professional resumes easily. It features customizable templates, input forms for personal details, work experience, education, skills, and export options in various formats like PDF and Word. The software aims to streamline the resume creation process, making it accessible and efficient for users." }, { "link": "https://kcoders.org/", "title": "Online Payment System", "description": "The Online Payment Software project is a digital platform designed to facilitate secure and seamless electronic transactions. It enables users to make payments, transfer funds, and manage their financial activities online through various payment methods such as credit/debit cards, digital wallets, and bank transfers. The system focuses on security, user convenience, and integration with merchants and financial institutions to support e-commerce and digital services." }, { "link": "https://github.com/renemunyeshyaka/RSSB_project-repo", "title": "RSSB_project-repo", "description": "3.1 Implement a Kubernetes cluster deployed on a local machine or within a virtualized environment, using GitHub for version control and a CI/CD pipeline. Apply automation tools such as Terraform, Ansible, and Kubernetes manifests where applicable to provision the infrastructure, configure the cluster, and enforce security, consistency, and scalability. The solution should support hosting an example application, such as an API Rate Limiter hosted on GitHub or any other application of your choice.\n\n3.2 Install a monitoring tool to monitor the health, performance, and security of the entire infrastructure (Network devices, Hosts, storage, Virtual Environment, Dockers, etc.), ensuring proactive issue resolution." } ], "education": [ { "year": "2024", "field": "Computer Science, Option of Software Engineering", "degree": "Master's in Computer Science, Option of Software Engineering", "institution": "University of Rwanda" }, { "year": "2014", "field": "Computer Science", "degree": "Bachelor Degree in Computer Science", "institution": "Catholic University of Rwanda" }, { "year": "", "field": "",

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