

# VIANNEY CELESTIN KABAMBA

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I am an enthusiastic developer who takes on extensive research to overcome any problem I may encounter and I am always willing to undertake training to improve my professional skills and competencies in order to stay up to date with changes in the industry. I am bilingual with operational command over English and French and currently attending the Coding Bootcamp at the University of Manchester which I am projected to finish the program in May 2021. Before transitioning into web development, I diligently worked as a field service engineer throughout England, Scotland, Wales and France. While in the field engineering industry I found myself enjoying the technical and computer driven aspects of the office which led me to follow my true passion for full stack development.

## TECHNICAL SKILLS

**Front End:** HTML5, CSS3, JavaScript, TypeScript, React, jQuery, Bootstrap, Tailwind

**Back End:** Node.js, Express, Handlebars, JSON, MySQL, NoSQL, MongoDB, TDD

**Tools:** GitHub, GitLab, Heroku

## PROJECTS

**Job Search App** | [github.com/Vianneyk/SecondProject](https://github.com/Vianneyk/SecondProject) | [protected-retreat-49639.herokuapp.com](https://protected-retreat-49639.herokuapp.com)

- Summary: Web application for developers and recruiters to find and advertise jobs
- Role: Back end contributor
- Tools: HTML, CSS, JavaScript, Node, Font Awesome, Handlebars, MySQL, Heroku

**Fixture App** | [github.com/Vianneyk/fixture-and-betting-app](https://github.com/Vianneyk/fixture-and-betting-app) | [vianneyk.github.io/fixture-and-betting-app/index.html](https://vianneyk.github.io/fixture-and-betting-app/index.html)

- Summary: App that provides current football games being played and allow users to compare bets from different betting sites
- Role: Front and Back end contributor
- Tools: HTML, CSS, JavaScript, Tailwind, Third party API

**Burger App** | [github.com/Vianneyk/Burger](https://github.com/Vianneyk/Burger) | [burgers-0.herokuapp.com/burgers](https://burgers-0.herokuapp.com/burgers)

- Summary: App that lets users place an order for a burger and devour it by the click of a button.
- Role: Sole author
- Tools: MySQL, Node, Express, Handlebars, ORM

## EXPERIENCES

The University of Manchester Coding Boot Camp

**Full Stack Developer - Trainee**, 10/2020 to present

- Learned full stack technologies through a dynamic web developing curriculum which includes HTML5, CSS3, JavaScript, jQuery, Java, Bootstrap, Express.js, React.js, Node.js, Database Theory, MongoDB, MySQL, Git and more.
- Worked with teammates to tackle complex projects and tasks, and get hands-on training through experimental learning opportunities.
- Took my new learned skills to the next level on challenging projects, building a portfolio of applications and projects to showcase my knowledge.

Club Liv – Manchester, City Centre

**Assistant General Manager**, 8/2018 to 1/2020

Hold full accountability for promoting and marketing the business in line with health and safety standards. Administer budgets and maintain financial/statistical records. Oversee day-to-day responsibilities such as supervising/maintaining inventory of stocks at the bar, performing any repairs, managing staff weekly wages, paying invoices on time, and updating all respective licenses.

*Selected Contributions:*

- Ensured accurate diagnosis and swift resolution of all customer complaints and enquiries.
- Reduced stock loss due to human error by recruiting, supervising, and training staff training on weekly basis.

Fanatics – Manchester, Ancoats

**Field & Commissioning Engineer**, 3/2018 to 6/2018

Oversaw system installation, commissioning, and decommissioning. Delivered robust on-site support to customers and executed preventative maintenance work within deadline according to the highest standards. Maintained accurate records and submitted service-related reports to senior management in a timely manner.

*Selected Contributions:*

- Devised, implemented, and promoted best practices while ensuring constant reliability to production by liaising with the engineering team.
- Minimised delays in events by having a tested backup EPOS equipment during emergencies.

Robotik Technology – Cheshire, Daresbury

**Field Service Engineer**, 1/2018 to 3/2018

Carried out installation of pill dispensing machine in different pharmacies across UK in adherence with health and safety regulations. Performed PPM, reactive calls, and mechanical works on customers' sites. Successfully fixed repairs first time while providing updates to clients and service desk on regular basis. Maintained a disciplined and flexible approach to all client relations.

*Selected Contributions:*

- Discovered a new technology to improve way of manufacturing trays for robot/pill dispenser.
- Met performance criteria according to site SLAs while collaborating with the department.

## **EDUCATION**

**Certificate, Full Stack Web Development** – The University of Manchester, UK

**Bachelor of Engineering**, Electronics & Electrical – Liverpool John Moores University, Liverpool, UK