Certificate in Mainframe Technologies (LYIT)

Section 2: Outline your previous roles and responsibilities.

Dear RPL Officer.

I am excited with the opportunity to join the Certificate in Mainframe Technologies Programme. I am a young professional who already possesses strong personal and professional skills. The skills in this programme are vital for me to take the next step in my career.

Although I have never had an IT Job, I have worked in many professional hospitality and retail jobs and also done a few freelance web development projects for other students. My focus, communication skills, organizational ability, and attention to detail are assets that I have been able to utilize in my professional career.

As I am young and extremely ambitious, I have many qualities to bring to this industry such as flexibility, good teamwork, organizational skills, efficiency, and I am very meticulous, I show pride in all the work I do, I work well under pressure and I love a challenge. I possess excellent verbal and written communication skills and I am able to relate to a wide range of people. All these skills have been enhanced during previous work experiences I have gained.

I have extensive experience in software development which makes me the ideal candidate for this programme. I come from a self taught software development background and I am seeing a trend in the world at the moment. Big Data, Blockchains and Data Science will be very important in the years to come and there's no better computer to process data than a mainframe. Which is why I am committed to be part of this shift in the world and capitalize on this opportunity.

I would appreciate the opportunity to take part in this programme and Master the Mainframe!

Thank you for acknowledging my application, I look forward to hearing from you.

Sincerely, David Adindu.

Portfolio: https://davidcjadindu.github.io/Portfolio/, Github: https://github.com/DavidCJAdindu, LinkedIn: https://github.com/DavidCJAdindu, LinkedIn: https://github.com/DavidCJAdindu, https://github.com/DavidCJAdindu, https://www.linkedin.com/in/david-adindu-0b71b71b6/