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Statement For

[DATA SCIENCE & AI PROGRAM]

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Personal Statement

Creating solutions for real-time problems is a superpower in the present, technologically-centred world. Considering the extent to which technology has immersed itself in all possible arenas, it is hard to imagine a world without it. Being a tech enthusiast myself, I have spent my time around computers, always on a quest to find solutions to problems that I encountered. Problem-solving that began from puzzles and mathematical equations further burgeoned into complex algorithms and real-world problems. I realized that it is the mindful use of data that enhances systems and processes. I seek to learn how data can be utilized to explore unseen patterns, derive meaningful insights, and make sound decisions. This penchant for developing a strong technical and analytical prowess makes me opt for a higher education program in Data Science and Artificial Intelligence from the Richard University of Science.

My passion for data science is backed by a lot of academic and professional undertakings thus far. It was my inclination towards science that had me opting for computer science as my major. The undergraduate program has exposed me to a variety of concepts that have significantly built my knowledge base. From business analysis to artificial intelligence, from Python programming to R, from NLP to Data Structures; all these subjects have created a sound foundation. These learnings have proven useful while undertaking various research projects that have equipped me with a working understanding of deep learning, RNN, Flask, and the k-means algorithm. Currently, I am working on developing a Configurable Waste Collection Robot by using deep learning, IoT, and Mask RCNN as the core technologies.

As I move forward in my trajectory, I seek to contribute meaningfully to the sphere of innovation, for which a higher education program in Data Science and Artificial Intelligence is an ideal stepping stone. Offered by the illustrious Richard University of Science. This program will nurture my knowledge of database system implementation, deep learning, data visualization techniques, Power BI, and machine learning algorithms. I am confident that the co-op nature of this program will equip me with the applicability of facilitating insights towards a variety of pursuits. As I delve into the intricacies of this program, all my past experiences will come in handy and will help me excel. With the acquired knowledge, I will mark my contributions to the technological revolution by working in the capacity of a Data Scientist, making judicious use of data to solve complex problems and improve business strategy. In the long run, I look forward to commencing a venture and utilizing my experience to make it successful.

At the Richard University of Science, I aim to utilize my past experiences towards the offerings of the program and be a valuable addition to the cohort. From academics to extracurriculars, I will leave no stone unturned to contribute to the diverse student community. With an unwavering commitment to my goals, I present my candidature for your kind perusal.

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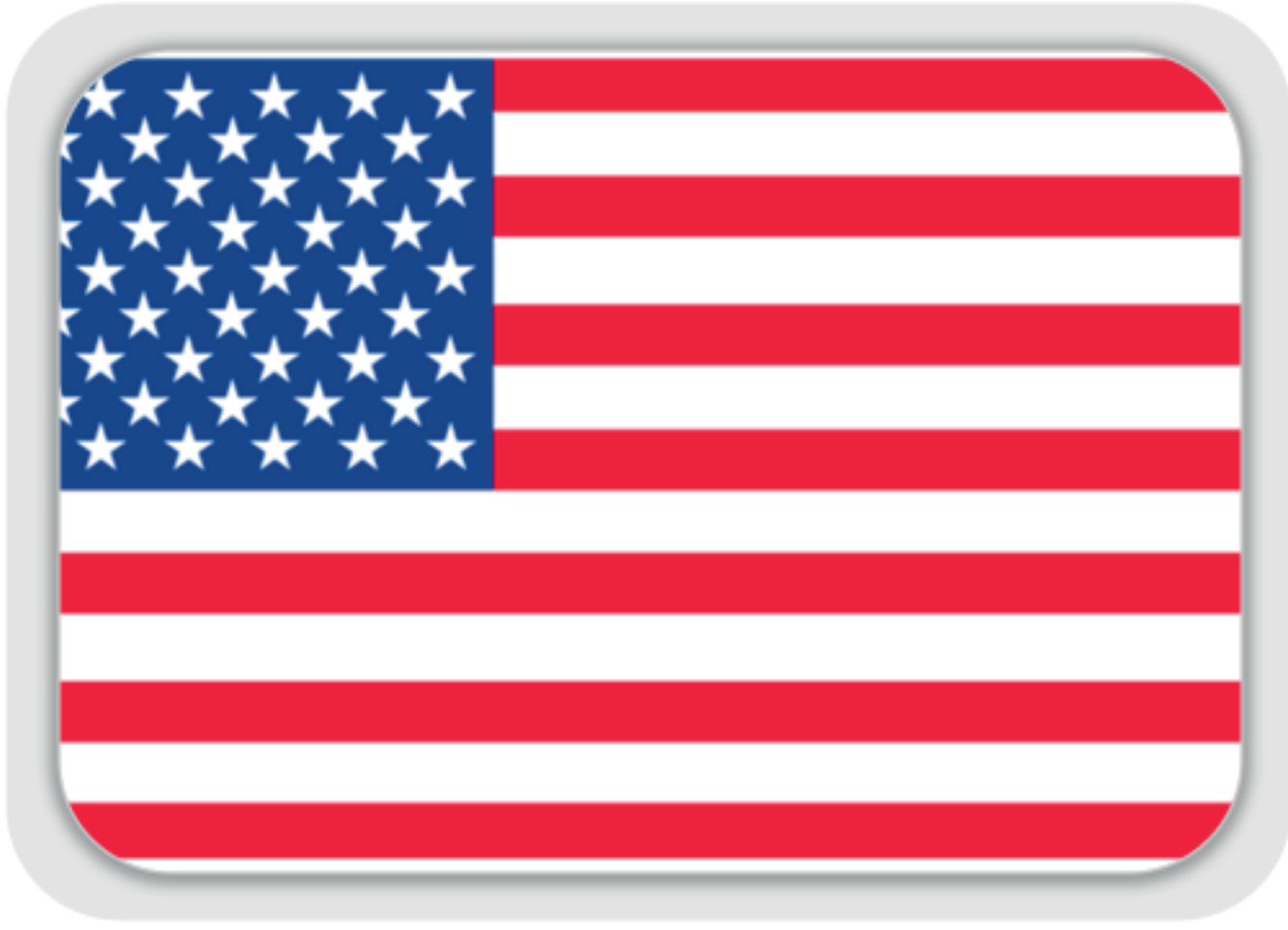
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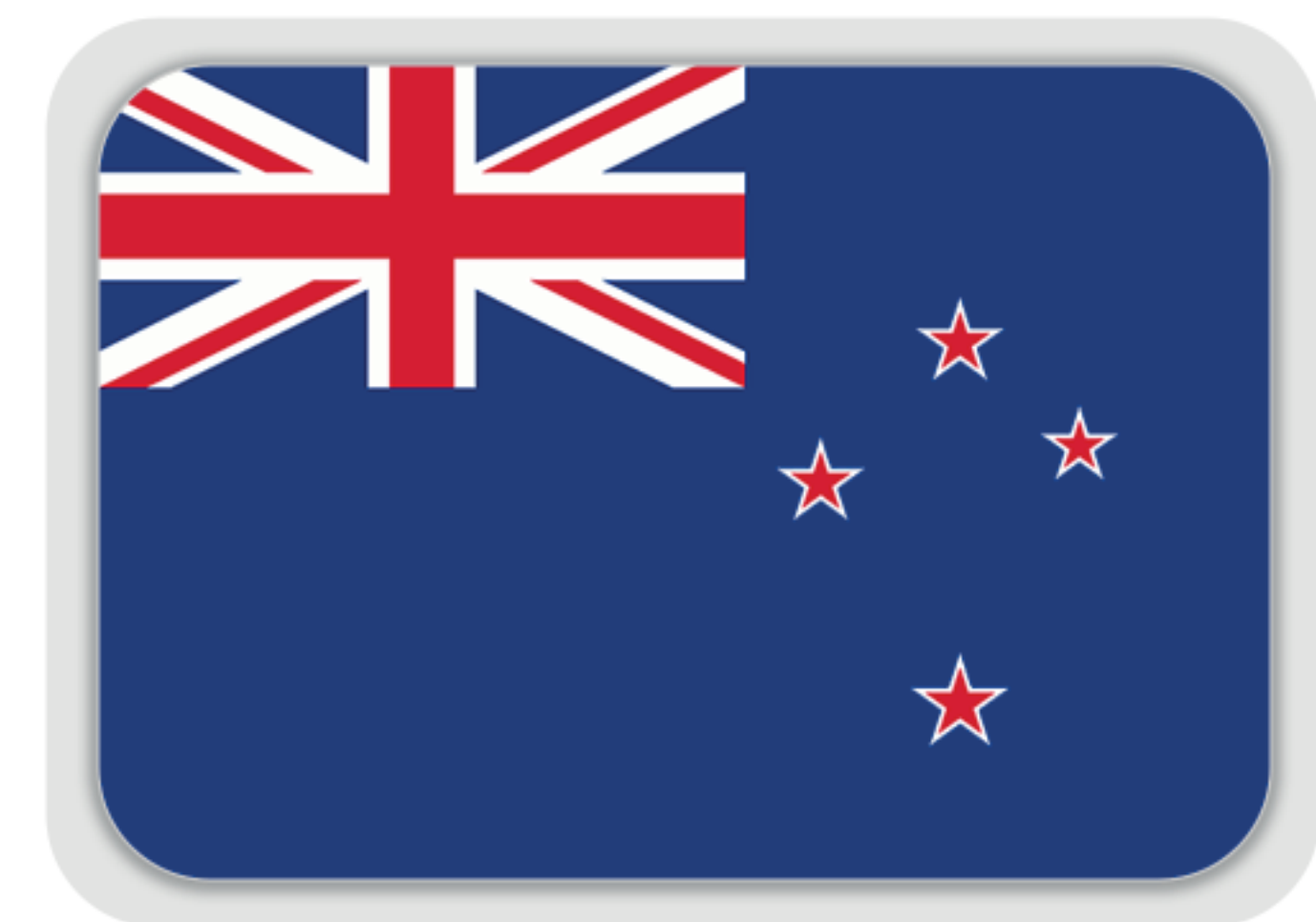
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