I'm Nandu Krishna R, and I have a strong interest in agritech and drone technology. At APJ Abdul Kalam Technological University in Thiruvananthapuram, Kerala, I earned my B.Tech in Electronics and Communication Engineering in 2021. I co-founded Welkin Aves in 2019 and oversaw the creation of a ground-breaking drone battery-swapping system that greatly increased drone technology's efficiency. In addition, I developed several creative ideas for drone-related businesses and obtained the necessary government funding to further the development of drone technology. I was the Chief Operating Officer at Cosmiq Invotech Pvt. Ltd. from 2021 to 2022, where I designed, developed, and deployed state-of-the-art post-harvest technologies. I was a key player in the launch of the solar dryer, which transformed agritech solutions by greatly improving food preservation and advancing the sector as a whole. I am driven by my passion for technology and unwavering commitment to industry advancement.

I'm thrilled to attend the **Advanced Master of Innovation and Entrepreneurship** from the Antwerp Management School at the University of Antwerp. The university's dedication to providing customized advice to its students is a primary factor in my decision. The university is distinguished for emphasising each student's unique academic journey in addition to its strong global rankings, which include placing 161st in the Times Higher Education 2024 and 248th in the QS World Ranking 2024. I'm reassured that I will receive individualized supervision throughout my academic path with an emphasis on mentorship programs, a close-knit academic community, and specialized support. This aspect is particularly important to me as it aligns with my aspiration to gain a comprehensive understanding of business engineering while also receiving mentorship that supports my unique entrepreneurial background in drone technology and agritech solutions.

My career goals are perfectly aligned with the University of Antwerp's Advanced Master of Innovation and Entrepreneurship degree because of its well-designed and thorough curriculum. This master's program appeals to me since it has an impressive global ranking in entrepreneurship (N°15) according to the Eduniversal Ranking. The notion of learning how to transform innovative and sustainable ideas into workable company plans or significant products excites me. The program's focus on sustainability and developing solutions that are important to society aligns with my goals and strengthens my desire to take advantage of this life-changing educational opportunity.

I have strategically chosen Antwerp as the location for my Advanced Master of Innovation and Entrepreneurship due to its dynamic and innovative business landscape. Antwerp was listed as one of the top 10 growth cities in the world in terms of economic potential in 2021. It has the largest chemical cluster on the continent, the second-largest port in Europe, and a major diamond trading hub. All of these things combine to create a diverse and exciting business climate. Beyond its economic strength, Antwerp's dynamic multiculturalism enhances the whole experience by offering exposure to a range of viewpoints and encouraging a genuinely global perspective. I will have the chance to fully immerse myself in a city that embodies innovation, historical significance, and cultural diversity by selecting Antwerp as my academic and professional base. These are all crucial components for a well-rounded educational experience and career market preparation.

After finishing the Advanced Master of Innovation and Entrepreneurship programme, I plan to return to India and take advantage of numerous opportunities to put my newly acquired expertise to use. Equipped with an extensive comprehension of innovation and entrepreneurship, my objective is to make a meaningful contribution to India's ever-changing economic environment. I will take advantage of every opportunity in the vibrant entrepreneurial ecosystem. I will do this by using the knowledge I've learned from the program to stimulate innovation, support long-term company ideas, and advance the expansion of the Indian economy as a whole. I'm excited about the possibility of using my recently gained knowledge to navigate and significantly impact India's changing business landscape, acting as a catalyst for positive change.

The idea of attending the Antwerp Management School to pursue an Advanced Master of Innovation and Entrepreneurship excites me. My career aspirations are well aligned with the programme's specialized curriculum, emphasis on mentorship, and the dynamic commercial scene of Antwerp. My decision to return to India is not merely a return home; rather, it is a conscious decision to actively contribute to India's entrepreneurial development. With a strong desire to have a positive influence, I am thrilled about the opportunity to lead innovation and support India's economic development via vibrant and long-lasting entrepreneurship.