I permanently reside in ‾‾‾‾‾‾‾‾‾‾‾‾‾‾‾‾‾‾‾‾‾‾‾), Nepal, sharing a close bond with my parents as their only c‾‾‾‾. I completed Grade 12 in from ‾‾‾‾‾‾‾‾‾‾‾‾‾n 2023. From‾‾‾‾‾‾‾‾‾‾‾‾‾‾‾‾‾‾‾‾, I interned as a ‾‾‾‾‾‾‾‾‾ at the ‾‾‾‾‾‾‾‾‾‾ Centre (SODEC) under UNDP. I actively participate in community activities, including charity events, educational initiatives, and development programs. Economically, my family supports my academic pursuits with an annual income of AUD ‾‾‾‾‾‾‾, an education loan of NRs. ‾‾‾‾‾‾‾, and family property valued at AUD ‾‾‾,‾‾‾‾‾, ensuring financial stability. My strong familial and cultural ties, family assets, and career plans in Nepal motivate my return after completing my studies abroad.

I wish to study the BIT at Sydney Metropolitan Institute of Technology because it provides advanced technology, a diverse learning environment, and exposure to global best practices in IT, which are not available in Nepal. My decision to choose this institute reflects a thorough understanding of its curriculum and alignment with my career goals. Key programs such as programming, database management, and cybersecurity are essential for my professional development. Additionally, the opportunity to engage with students from diverse backgrounds will enrich my academic experience and broaden my perspectives. I am prepared to manage the costs of living and studying in Australia, ensuring a smooth transition while focusing on my academic pursuits. Australia's multicultural society and dynamic technological landscape are significant factors in my decision to choose. I am eager to immerse myself in an environment offering diverse perspectives, advanced resources, and practical learning opportunities. Sydney, as a global hub for technology and innovation, offers networking opportunities, internships, and potential career prospects.

The Bachelor of Information Technology program at Sydney Met College will provide me with a comprehensive understanding of various technological areas, including programming, software development, database management, and cybersecurity. This holistic education will enhance my technical skills and foster critical thinking and problem-solving abilities. Engaging in projects, case studies, and internships will give me practical experience and a deeper understanding of industry practices. These experiences will set me apart in the competitive job market. Upon

completing my degree, I aim to return to Nepal and work as a Software Analyst, Web Designer, or Systems Administrator at esteemed IT companies such as Cloud factory Limited, Deer walk Services Pvt. Ltd., and LIS Nepal. My advanced skills and expertise will add significant value to my employers and reflect my commitment to both personal and professional growth.

I am dedicated to lifelong learning, regularly pursuing self-study and attending workshops to enhance my skills in the technology field. I am fully aware of visa conditions and have obtained Overseas Student Health Cover (OSHC) to meet health insurance requirements. I have also paid my initial fees, demonstrating my readiness for this academic journey and commitment to fulfilling all my rights and duties. I am excited to embrace the multicultural environment of Australia and engage with students from diverse backgrounds, which will enrich my academic experience and broaden my perspectives.