

STATEMENT OF PURPOSE

I am Sharath Lal.E from Malappuram, Kerala, India with a passport number B9690581. I'm writing this to express my strong interest in pursuing an Undergraduate Bsc. in Electrical Engineering (Adaptronics) from Riga Technical University, Riga, Latvia for the September 2024 intake. I completed my secondary and higher secondary education from the Government of Kerala, General Education Department in 2014, and the Government of Kerala, Board of Secondary Examination in 2016. Later I completed my diploma in Electrical & Electronics Engineering from Orphanage Polytechnic College, Edavanna-Government of Kerala, State Board of Technical Education in 2019 with a CGPA – of 8.09.

Throughout my academic journey, I have consistently gained a solid foundation in Electrical Engineering theories and related concepts and actively engaged in various extracurricular activities that demonstrate my commitment to personal growth and leadership development. After completing my college I got an opportunity to work as an apprentice at Kerala State Electricity Board Ltd. from April 2020 to March 2021 and at present iam working as Sub Engineer at the same firm since January 2022. Throughout the journey I realized that gaining continuous experience without any career growth would become a drawback to my profile. Thenceforth I decided to broaden my career with higher studies in the same field. Only some Universities have provide top-up programs and PG diploma programs like a higher option after a three-year diploma. So, I choose an undergraduate in the same trade as the best option for my career.

The Undergraduate program from Riga Technical University, Riga, Latvia caught my attention due to its rigorous curriculum, esteemed faculty, emphasis on experiential learning clear future vision aimed at promoting excellence in student academic results and research in cooperation with the industry and foreign partners. I am particularly drawn to the program's focus on developing practical management skills, leadership capabilities, and a global perspective. The program's reputation for academic excellence and the opportunity to learn from esteemed faculty members and industry experts further motivates me to become a part of this vibrant academic community. Additionally, I am excited about the potential to collaborate with a diverse cohort of students from different backgrounds and cultures. Engaging in stimulating discussions and teamwork with my peers will undoubtedly broaden my perspective and foster cross-cultural understanding, which I believe is essential in a globalized world. Participating in projects, internships, and related studies offered by the program will equip me with the practical insights necessary to tackle real-world technical challenges. The chance to apply theoretical concepts in practical settings is invaluable and aligns with my ambition to bridge the gap between academia and industry.

One of the primary reasons for choosing Latvia as my study destination is the country's reputation for providing high-quality education. Latvian universities are known for their rigorous academic programs and experienced faculty members. Immersing myself in a new environment will not only enrich my academic experience but also help me develop a global perspective that is essential in today's interconnected world.

After completing Electrical Engineering (Adaptronics) from the Riga Technical University, Riga, Latvia I would like to come back to my hometown and settle with my family. Also, I wish to apply for technical posts in top industries. I believe that my academic background, passion for technical knowledge, and commitment to continuous learning make me a strong candidate for this program. I sincerely thank you for considering my application and look forward to the opportunity to contribute to the academic and cultural diversity at Riga Technical University, Riga, Latvia.

REGARDS
SHARATH LAL. E