Singapore Precision Engineering & Technology Association Gold Medal



Rezal developed an interest in electrical work at a young age while watching his uncle, a technician, troubleshoot electrical problems at home. He was intrigued by how connecting a few wires could power up devices. This curiosity led him to join the *Nitec* in Electronics, Computer Networking & Communications course at ITE.

Despite his enthusiasm, Rezal did not do well in his studies. Unable to handle the disappointment, he dropped out of school. Regretting this decision later, he re-enrolled into the same course after completing his National Service and successfully graduated.

Keen to build a good career, Rezal embarked on the WSDip in Electrical Engineering course in 2021. During his training at energy storage systems company GenPlus Pte Ltd, he was recognised for his substantial contributions to various renewable energy projects. Rezal's dedication and hard work earned him a double promotion within two years.

AFTER ITE

Rezal is working as a Project Engineer at GenPlus Pte Ltd. He is preparing to take his Licensed Electrical Worker Grade 8 certification, and plans to pursue a degree in Electrical Engineering in 2025.

ASPIRING TO INSPIRE

"The unwavering support that I received from my dedicated ITE lecturers has been fundamental to my success. They guided me in my coursework and offered valuable advice on career pathways. ITE has ignited a passion within me to further my studies and delve deeper into the electrical field. Looking ahead, I am filled with excitement and determination to accomplish even more. I firmly believe in the words of Eugene Bell Jr. – 'Aspire to inspire before you expire'. I aspire to not only excel in my career, but also give back to society in meaningful ways in the future."

TOP ACHIEVEMENTS

- Rezal was awarded the Silver Course Medal, for his exemplary performance in his WSDip course.
- Excelling in his studies, he achieved a Grade Point Average score of 3.96.
- During his WSDip training, Rezal oversaw a team that handled the testing, commissioning and installation of part of the energy storage system at Seatrium Limited's Floating Living Lab – Southeast Asia's first floating and stacked energy storage system.