

MODEL WORKER

Devon Khoo Lek Voon

Senior Engineer NMB Singapore Limited

Nominated by the Advanced Manufacturing Employees' Union

Devon Khoo Lek Voon began his career at NMB Singapore Limited in 2001 as an Engineering Assistant and has since upskilled to become a Senior Engineer. A strong advocate for lifelong learning, he has consistently championed the importance of reskilling and upskilling among his colleagues, encouraging them to undertake training courses to enhance productivity and employability. Brother Devon leads by example, having completed a part-time Diploma in Engineering (Digital Manufacturing) at Temasek Polytechnic in 2024 and obtaining a Certificate in Employment Relations to better support his fellow union members. His dedication to education earned him the inaugural Advanced Manufacturing Employees' Union (AMEU) Study Grant Award, which recognises AMEU members pursuing part-time studies at local Institutes of Higher Learning (IHL).

With over 28 years of active involvement in the Labour Movement, Brother Devon's journey began as a union member with the United Workers of Electronics and Electrical Industries (UWEEI) before joining NMB Singapore Limited. Today, he serves as the Branch Secretary for the NMB (Chai Chee) Branch Committee under AMEU. In this role, he has initiated regular meetings with management to strengthen communication and foster better working relationships, demonstrating his unwavering commitment to supporting his colleagues and helping them adapt to the challenges of the digital age.

Known for his approachable and empathetic nature, Brother Devon is highly regarded by both colleagues and management as a trusted confidant and problem-solver. With no plans to retire soon, he remains deeply committed to his union work, striving to make a meaningful difference in the lives of his fellow workers and contributing to the continued success of the organisation. Brother Devon's dedication to lifelong learning, employee welfare, and industrial relations makes him a deserving recipient of this recognition.

