

# CHAICHANA CHOTJIT

## CONTACT

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## QUALIFICATIONS

Qualification	Issued by	Date
Bachelor Degree of Engineering in Electronic and Telecommunication Engineering	Rajamangala University of Technology Isan KhonKaen Campus	2010 - 2015

Period	Organisation	Title & Responsibilities
July 2023 – Oct 2023	Siemens Mobility Ltd SMO RI LCE TH-SIG OP ASEAN	<u>Test and commissioning Engineer</u> Support KVLRT3 Project in Kuala Lumpur, Malaysia. <ul style="list-style-type: none"><li>• Take the responsibility for the testing of signalling systems.</li><li>• Manage testing activities as part of the commissioning of signalling equipment to meet standards.</li><li>• Testing and verification that signalling data and design are in accordance with relevant signalling standards and requirements.</li><li>• Software installation.<ul style="list-style-type: none"><li>• Balise software installation.</li><li>• Airlink software installation.</li><li>• Axle counter software installation.</li></ul></li><li>• IXL Correspondence at Depot.<ul style="list-style-type: none"><li>• Signal correspondence.</li><li>• Axle counter correspondence.</li><li>• Point machine correspondence.</li></ul></li></ul>

<b>Period</b>	<b>Organisation</b>	<b>Title &amp; Responsibilities</b>
Oct 2022 – May 2023	Siemens Mobility Ltd SMO RI LCE TH-SIG OP ASEAN	<u>Test and commissioning Engineer</u>  Support LRT Jabodabek Project in Jakarta, Indonesia. <ul style="list-style-type: none"><li>• Take the responsibility for the testing of signalling systems.</li><li>• Manage testing activities as part of the commissioning of signalling equipment to meet standards.</li><li>• Testing and verification that signalling data and design are in accordance with relevant signalling standards and requirements.</li></ul> <ul style="list-style-type: none"><li>• Software installation.<ul style="list-style-type: none"><li>• Balise software installation.</li><li>• Airlink software installation.</li><li>• Axle counter software installation.</li></ul></li><li>• IXL Correspondence at Depot.<ul style="list-style-type: none"><li>• Signal correspondence.</li><li>• Axle counter correspondence.</li><li>• Point machine correspondence.</li></ul></li><li>• Onboard Test – TGMT<ul style="list-style-type: none"><li>• System Acceptance Test.</li><li>• Track Database Test.</li><li>• ATO Adjustment.</li><li>• Regulation Test.</li><li>• Carrousel Test.</li></ul></li></ul>
May 2022 – Sep 2022	Siemens Mobility Ltd SMO RI LCE EC TH-SIG PPP	<u>Site Installation Engineer</u>  Construction of double track project transportation for logistics (Section : CHIRA JUNCTION – KHONKAEN) <ul style="list-style-type: none"><li>• Warranty support for Centralized traffic control.</li></ul>
Mar 2022 – Apr 2022	Siemens Mobility Ltd SMO RI LCE EC TH-SIG PPP	<u>Site Installation Engineer</u> <ul style="list-style-type: none"><li>• TGMT On the job training at Nagpur Project, India</li></ul>

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<b>Period</b>	<b>Organisation</b>	<b>Title &amp; Responsibilities</b>
Jul 2018 – Mar 2022	Siemens Mobility Ltd. (Thailand), MO RC- TH PME ST6	<u>Site Installation Engineer</u>  The Construction of double track project transportation for logistics (Section : CHIRA JUNCTION – KHONKAEN)  <ul style="list-style-type: none"><li>• Controls the execution / installation of a technical discipline at the installation site.</li><li>• Executes installation works or guides them.</li><li>• Processes the change request management at site and makes the "as-built" entries in the construction documents.</li><li>• Schedules the installation works for a technical discipline (time schedule, resource planning, material, tools, etc.).</li><li>• May lead the installation staff in functional matters.</li><li>• May control the execution of the implementation of sub-disciplines and/or provide supervisory / advisory guidance at site.</li></ul>
Feb 2018 – Jul 2018	AMR Asia	<u>Site Installation Engineer</u>  Green line Extensions Bearing to Samut Prakarn.  <ul style="list-style-type: none"><li>• Act as main interface between internal subsystems in regards of electrical equipment installation.</li><li>• Produce electrical installation documentation.</li><li>• Review civil architectural and M&amp;E drawings and provide feedback to external parties to equipment layouts, cable routing and specific electrical installation requirement, following international codes</li><li>• Define the installation plan and execution process.</li><li>• Produce system Nomenclature documentation and Cable Plans.</li><li>• Produce typical equipment installation procedures and layouts.</li></ul>
Nov 2016 – Feb 2018	Ericsson Thailand	<u>Installation Engineer</u>  <ul style="list-style-type: none"><li>• Overall responsibility for project activities and familiar with optical drop cable and its accessory for installation and testing.</li><li>• General control over engineering activities, including exchange of plans, drawings and other information with customers; approval of equipment layout and network configuration data.</li><li>• Plan and control survey, installation, testing, commissioning, material and equipment logistics.</li><li>• Supervision and control of sub-contractors to strictly comply with the relevant conditions of the contract and control subcontractors' delivery performance and quality. Plan resources and budget, provide solutions to customer implementation requirements, and undertake procurement management when necessary.</li></ul>

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<b>Period</b>	<b>Organisation</b>	<b>Title &amp; Responsibilities</b>
Apr 2015 – Oct 2016	Multiphase Connect	<u>Project Engineer</u> <ul style="list-style-type: none"><li>• Monitor subcontractor's daily progress to ensure project complete on time.</li><li>• Liaise with subcontractors on the project issues and solve the problem when occurred.</li><li>• Assist Project Manager to ensure the project is meeting with the KPI's and Quality requirement.</li><li>• Provide secretarial support to project team; Update/prepare report/ document. To organize and maintain good filing system for smooth and quicker data retrieving.</li></ul>

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**OTHER TRAINING**

<b>Training Course</b>	<b>Provider</b>	<b>Date</b>
Basic Signalling training	Siemens Mobility Limited Thailand., Bangkok, Thailand	Jul 24, 2018 - Jul 27, 2018
Electrical Safety and First Aid	Siemens Mobility Limited Thailand., Bangkok, Thailand	Sep 27, 2019
ETCS Level 1 Wayside Equipment First-Line Maintenance Training	Siemens Mobility Limited Thailand., Bangkok, Thailand	Aug 18, 2020 - Aug 21, 2020
Safety Officer at Supervisor level	Siemens Mobility Limited Thailand., Bangkok, Thailand	Dec 15, 2020 - Dec 16, 2020
Signalling Principles Training - Signal	Siemens Mobility Limited Thailand., Bangkok, Thailand	May 27, 2021
Signalling Principles Training - Level Crossing	Siemens Mobility Limited Thailand., Bangkok, Thailand	Jun 1, 2021
Signalling Principles Training - Interlocking	Siemens Mobility Limited Thailand., Bangkok, Thailand	Jun 2, 2021
Signalling Principles Training - Gradient	Siemens Mobility Limited Thailand., Bangkok, Thailand	Jun 4, 2021
Signalling Principles Training - List of Route	Siemens Mobility Limited Thailand., Bangkok, Thailand	Jun 8, 2021
Signalling Principles Training - ETCS	Siemens Mobility Limited Thailand., Bangkok, Thailand	Jun 9, 2021
Signalling Principles Training - Train Detection	Siemens Mobility Limited Thailand., Bangkok, Thailand	Jun 11, 2021
Professional Qualification Level 4 of Railway Maintenance Technician Training	Thailand Professional Qualification Institute	Oct 14, 2021
Trainguard MT, On the job Training at Nagpur Project India	Siemens Mobility Limited India., Nagpur, India	Mar 21, 2022 - Apr 29, 2022
ASP Think tank - Training Trainguard MT, Online Training for the TGMT Competency	Siemens Mobility Limited.,	Apr 5, 2022 - Apr 7, 2022
ASP Think tank - Training Rail 9000, Online Training for the TGMT Competency	Siemens Mobility Limited.,	Apr 25, 2022 - Apr 29, 2022
ASP Think tank - Training Westrace MKII, Online Training for the TGMT Competency	Siemens Mobility Limited.,	May 2, 2022 - May 6, 2022

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<b>Training Course</b>	<b>Provider</b>	<b>Date</b>
ASP Think tank – Training Air link, Online Training for the TGMT Competency	Siemens Mobility Limited.,	May 9, 2022 – May 11, 2022

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## MEMBERSHIP OF INSTITUTIONS

<b>Institution</b>	<b>Membership Category</b>	<b>Member Since</b>
Thailand Professional Qualification Institute	Professional Qualification Level 4 of Railway Maintenance Technician	Oct 14, 2020 – Oct 13, 2024

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## SKILLS & EXPERIENCE

<b>Skill</b>	<b>Details</b>
Computer Skills MS Office	1. Google Sketchup 2. MS Office includes all the following programs, Excel, Outlook, PowerPoint, and Word.

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