MR. PALATIP JOPANYA

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site: https://palatip-jopanya.github.io/cv_palatip/site/

Education

- B.Eng. in **Electrical Engineering** Chiang Mai University, Chiang Mai, Thailand (2013)
- Currently pursuing **Master of Communication Systems** at Linköping University (started in Aug 2022)
  transcript: https://palatip-jopanya.github.io/cv_palatip/site/transcript

Languages

- **English** IELTS 6.5 Academic

Work Experiences

RAN Engineer Nokia (Thailand) Co.,Ltd. May 2018 – Nov 2021
Letter of employment: https://palatip-jopanya.github.io/cv_palatip/site/work_certificate_nokia

- **Functional testing 5G EN-DC DSS 700Mhz with Inter eNB-CA** (band combination of b1+ n28 and sCell b3 inter eNB)
- **Functional testing 4G TDD MU-MIMO** Perform functionality testing of Massive MIMO radio module AENB 26GHz and AANB 2300MHz.
- **Trial 5G EN-DC 2100MHz + 26Ghz** (band combination of b1+ n258)
- **Décor functionality test** Reroute S1AP of 5G SIM to new EPC.
- **Radio Unit power consumption test -**perform check whether power consumption is aligned to standard.
- **PnP Plug and Play** PnP site commissioning Zero touch testing for mass rollout.
- **MVI testing with Ericsson and Huawei** (Multi-Vendor Interoperability)
  recognition: https://palatip-jopanya.github.io/cv_palatip/site/nokiaAward.html

Integration Engineer for Carenet Recruiting for Ericsson Project May 2015 – Nov 2021 (contracts)
Letter of employment: https://palatip-jopanya.github.io/cv_palatip/site/work_certificate_carenett

- **QOS testing** Classify users into classes of QCI, THP and verify congestion scenario.
- **PoC testing** Ericsson Lean Carrier and PUCCH Over-dimensioning from LTE 5MHz(25PRBs) to 8MHz(40PRBs)
- **Project Support** Features testing, Network Rollout, SW upgrade.

Online Certificates

- **The UNIX Workbench** Johns Hopkins University https://www.coursera.org/account/accomplishments/certificate/N327L9BW3XDV
- **Operating Systems: Becoming a Power User** Google https://www.coursera.org/account/accomplishments/certificate/ERT4W5QT5HEP
- **What is Data Science?** IBM https://www.coursera.org/account/accomplishments/certificate/VUBJDRG355TS
- **Data Science Methodology** IBM https://www.coursera.org/account/accomplishments/certificate/B498NZ6KRZ4Q
- **Tools for Data Science** IBM https://www.coursera.org/account/accomplishments/certificate/HW8SXL8FXDNK
- **Python for Data Science and AI** IBM https://www.coursera.org/account/accomplishments/certificate/JEL6XRMXHEDT
- **Databases and SQL for Data Science** IBM https://www.coursera.org/account/accomplishments/certificate/B8L2VPB9S9NE
- **Data Analysis with Python** IBM https://www.coursera.org/account/accomplishments/certificate/4UL92ETTUVXL