

Trainer's Profile – Maran Chakrapani

Certifications

- Advanced Certificate in Learning and Performance (ACLP)
- Approved Trainer of IT Programme for Office Worker (IT Power)
- Certified Novell Engineer
- Attended Developing an Effective Instructor Conducted by NPB
- Attended CISCO Certified Network Administrator
- Attended Microsoft Certified System Engineer
- Attended Peoplesoft Administrator Training
- Attended Primavera User Training



Providing digital training to working adults from the inception of IT Power for Office Workers since 1992 to facilitating Getting Ready for Virtual Environment on the application tools for Digital technology at Temasek Polytechnic Security Industry Institute (TP-SII) and POLWEL (co-operative of SPF).

Facilitating and training learners from a wide diverse productivity tool such as Microsoft Office suites, - ERP systems such as SAP, Peoplesoft, - Project Management tools such as Primavera, MSProjects - Networking Systems such as Novell, CISCO, - Communication Tools such as Zoom, MSTeams, Google Meet, - Online Application Software such as Padlet, Trello, Slack, Mentimeter etc.

Handpicked to direct the strategic information system integration of all drilling operations across the Asia Pacific region for one of the largest offshore drilling companies in the world and working as a consultant in project management with some of the biggest oil drilling companies such as Ensco, Gulf Drilling, Dolphin Drilling and Borr Drilling. Implementing technological solutions such as ERP and recommending emerging technologies such as IOT, cloud computing, biometrics to enhance productivity. Currently working as a consultant to Seaking Pty Ltd an Australian based marine vessel service provider engaged in professional survey service onshore as well as offshore.

Education

- Bachelor of Commerce Majoring in Information Systems from Curtin University of Technology
- Diploma in Quantity Surveying (Measurement & Contract Administration)
- Specialist Diploma in Supply Chain Management