

## LIST OF TRAINERS AND ASSOCIATE TRAINERS

S/No	Name	Highest Qualification Attained	Awarding Body	Programmes Taught
1.	ARCHANA SAKPAL Associate (Part-time) Trainer	M.Phil. in Computer Science	Madurai Kamaraj University	<b>(SCTP) Mobile App Developer (Android)</b> <ul style="list-style-type: none"> <li>Mobile App Development 101: Introduction to Android and App Development</li> <li>Android App Development: Building Robust Applications with Kotlin</li> <li>Database Design for Mobile Apps: Structuring Data for Efficiency and Scalability</li> <li>Mobile App Testing and Debugging: Strategies for Quality Assurance in Android</li> <li>Cloud Integration for Mobile Apps: Connecting Android with Backend Services</li> <li>Data Persistence and Synchronization: Managing Local and Remote Data in Android Apps</li> <li>(SCTP) Mobile App Developer (Android) - Capstone Project: Creating your own Android App from scratch</li> <li>Advanced Android Development: Mastering UI Design, Performance Optimization, and Security</li> <li>Android Performance Tuning: Optimizing Speed, Memory, and Battery Efficiency</li> <li>App Store Optimization: Maximizing Visibility and User Engagement on the Play Store</li> <li>Mobile App Analytics: Leveraging Data Insights for App Improvement and User Experience Enhancement</li> <li>(SCTP) Mobile App Developer (Android) - Summative Capstone Project</li> </ul>
2.	CHAN SEE WEI Associate (Part-time) Trainer	MBA, Banking and Finance	Nanyang Technological University, Singapore	<b>(SCTP) Mobile App Developer (Android)</b> <ul style="list-style-type: none"> <li>Mobile App Development 101: Introduction to Android and App Development</li> <li>Android App Development: Building Robust Applications with Kotlin</li> <li>Database Design for Mobile Apps: Structuring Data for Efficiency and Scalability</li> <li>Mobile App Testing and Debugging: Strategies for Quality Assurance in Android</li> <li>Cloud Integration for Mobile Apps: Connecting Android with Backend Services</li> <li>Data Persistence and Synchronization: Managing Local and Remote Data in Android Apps</li> <li>(SCTP) Mobile App Developer (Android) - Capstone Project: Creating your own Android App from scratch</li> <li>Advanced Android Development: Mastering UI Design, Performance Optimization, and Security</li> <li>Android Performance Tuning: Optimizing Speed, Memory, and Battery Efficiency</li> <li>App Store Optimization: Maximizing Visibility and User Engagement on the Play Store</li> <li>Mobile App Analytics: Leveraging Data Insights for App Improvement and User Experience Enhancement</li> <li>(SCTP) Mobile App Developer (Android) - Summative Capstone Project</li> </ul>

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3.	PRIYA PRASAD SADHALE Associate (Part-time) Trainer	Master of Computer Application	Savitribai Phule Pune University	<b>(SCTP) Mobile App Developer (Android)</b> <ul style="list-style-type: none"> <li>Mobile App Development 101: Introduction to Android and App Development</li> <li>Android App Development: Building Robust Applications with Kotlin</li> <li>Database Design for Mobile Apps: Structuring Data for Efficiency and Scalability</li> <li>Mobile App Testing and Debugging: Strategies for Quality Assurance in Android</li> <li>Cloud Integration for Mobile Apps: Connecting Android with Backend Services</li> <li>Data Persistence and Synchronization: Managing Local and Remote Data in Android Apps</li> <li>(SCTP) Mobile App Developer (Android) - Capstone Project: Creating your own Android App from scratch</li> <li>Advanced Android Development: Mastering UI Design, Performance Optimization, and Security</li> <li>Android Performance Tuning: Optimizing Speed, Memory, and Battery Efficiency</li> <li>App Store Optimization: Maximizing Visibility and User Engagement on the Play Store</li> <li>Mobile App Analytics: Leveraging Data Insights for App Improvement and User Experience Enhancement</li> <li>(SCTP) Mobile App Developer (Android) - Summative Capstone Project</li> </ul>
4.	SUNIT NAVEET JHA Associate (Part-time) Trainer	Master of Computer Application	KSV University, Gujarat	<b>(SCTP) Mobile App Developer (Android)</b> <ul style="list-style-type: none"> <li>Mobile App Development 101: Introduction to Android and App Development</li> <li>Android App Development: Building Robust Applications with Kotlin</li> <li>Database Design for Mobile Apps: Structuring Data for Efficiency and Scalability</li> <li>Mobile App Testing and Debugging: Strategies for Quality Assurance in Android</li> <li>Cloud Integration for Mobile Apps: Connecting Android with Backend Services</li> <li>Data Persistence and Synchronization: Managing Local and Remote Data in Android Apps</li> <li>(SCTP) Mobile App Developer (Android) - Capstone Project: Creating your own Android App from scratch</li> <li>Advanced Android Development: Mastering UI Design, Performance Optimization, and Security</li> <li>Android Performance Tuning: Optimizing Speed, Memory, and Battery Efficiency</li> <li>App Store Optimization: Maximizing Visibility and User Engagement on the Play Store</li> <li>Mobile App Analytics: Leveraging Data Insights for App Improvement and User Experience Enhancement</li> <li>(SCTP) Mobile App Developer (Android) - Summative Capstone Project</li> </ul>