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Dr. Sanjay H. A., Prof. & Head,,Dept. Of . ISE

Workshop Co-ordinators :

Mrs. Lakshmi H, Asst Prof., Dept. Of ISE

Mrs. Deepika K M, Asst Prof., Dept. Of ISE

Organizing Committee :

Mr. Manjunath B A, Asst. Prof., Dept. Of ISE

Mr. Rohith H P Asst. Prof., Dept. Of ISE

Mrs. Yashashwini H M, Asst. Prof., Dept. Of ISE

Mrs. Tulasi Srinivas, Asst. Prof., Dept. Of ISE



For Registration Contact

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**5 Days Hands-on Workshop on
“Web App Development using
Angular JS“**

on January 16th - 20th, 2017

Time : 9am to 4pm



Organized by

Department of Information Science & Engineering
Sponsor : TEQIP-II Subcomponent 1.1



About the Institution :

Nitte Meenakshi Institute of Technology (NMIT) is an Autonomous Institution affiliated to the Visvesvaraya Technological University (VTU), with the approval of UGC and Accredited by National Board of Accreditation (NBA) under Tier-1 scheme and National Assessment and Accreditation Council (NAAC-UGC). NMIT is the Youngest engineering college in the country to be conferred the prestigious Autonomous Status by UGC/Govt. of Karnataka, New-Delhi in the year 2007. NMIT is the Only unaided private engineering college in Karnataka State selected by the Govt. of India for World Bank Funding under TEQIP Phase II- Subcomponent 1.1 in the year 2011.

About Information science and Engineering Department :

The Information Science and Engineering department is a dynamic and progressive department at NMIT. The department was established in 2001. The department offers a 4-Year Bachelor of Engineering (B.E) with an intake of 180 students, a 2-Year M.Tech program in Computer Network Engineering with an intake of 18 students and a PhD program. The B.E. program has been accredited by National Board of Accreditation (NBA) under the Tier – 1 scheme (Equivalent to Washington Accord).

Faculty and students in the department engage in various research areas such as Cloud Computing, Hybrid Computing, Parallel Computing, IoT and Network Security. Department has good number of funded research projects worth 30 Lakhs from DIT, VGST, VTU & UNESCO-KSCST.

About the Workshop :

AngularJS is a modern JavaScript framework for building web-based functionality in desktop and mobile browsers. In this training course, you gain the skills to integrate AngularJS directives and expressions into HTML5 markup, write AngularJS controllers and services, build feature-rich Single Page Applications and harness AngularJS services and animating applications to construct an interactive UI.

AngularJS is a structural framework for dynamic web apps. With AngularJS, designers can use HTML as the template language and it allows for the extension of HTML's syntax to convey the application's components effortlessly. Angular makes much of the code you would otherwise have to write completely redundant. AngularJS is commonly related to SPA, you can use Angular to build any kind of app, taking advantage of features like: Two-way binding, templating, restful API handling, modularization, AJAX handling, dependency injection, etc.

Key Focus Topics :

- Introduction Angular JS, Execution Flow- Controllers.
- Data-Binding, Architecture – Dependency Injection, Expressions, Directives, Filters, Events and Modules.
- Build a complete AngularJS Single Page Application.
- Craft the User Interface (UI) with templates, directives, and filters
- Code controllers with JavaScript and bind data to templates
- Development of E-commerce application using Angular JS.

Resource Persons:

- Mr. Deepak Singh, Co-Founder at MonkFox
- Mr. Atul Sharma, Co-Founder at MonkFox and IoTAcCell
- Mr. Manish Kumar Jain, Corporate Trainer, MonkFox

Venue : PGDM Block, Lab-1

Registration Fees : Student : 800/-
Faculty : 1500/-

Last Date for Registration : 13th January 2017

Number of Participants :

Open for only 40 participants on First-Come-First-Serve Basis.

Personal Details	
Full Name	
Category	
Designation	
Department	
Institution	
Mobile	
Email - ID	
Payment Details	
Payment Amount	
DD. NO.	
Date	
Dr. / Mr. / Ms Is Permitted To Attend The Above Programme	
Candidate Signature	Approving Authority (Signature & Seal)