Vidyabharti Trust College of Master in Computer Application, Umrakh

Two Days workshop on "Angular"

Vidyabharti Trust College of MCA has organized a two days workshop on "Angular" on dated 26th & 27th Nov 2022. MCA Second year students took the benefits of workshop which was delivered by expert Mr. Rajan Mistry at college premises.

About expert Speakers:

Mr. Rajan Mistry, senior software developer at Accenture, Mumbai. His Field of expertise is server-side and client-side application, . He is delivering high quality applications. He has also been involved in various ASP.Net MVC / WebAPI projects. Highly motivated and with strong skills, he is able to understand and convert complex business requirements into software solutions. He is also able to use his expertise and experience to suggest the best practices for any given scenario.

Objective:

The main objective of this workshop was to make aware student about angular capability and industrial need of Angular.

About Workshop:

In this workshop student have learnt what is CRM application, how to understand business of client, need of application, overview of database (CRUD operation), overview of Angular, Angular using components, services, dependency injection, forms, Angular modules then covered necessitate of manual and Automation testing.

Outcome of Workshop:

Mr. Rajan Mistry has delivered such an energetic presentation for Why to learn Angular framework. He has shown live demo of how to build Angular modules for client Application.

Students found this is very helpful in their career growth. They got clear information about the “Angular framework” and future opportunities with Angular. By the end of this workshop student are able to built a working angular applications. Students found the workshop exceedingly knowledge gaining for their future.

❖ **Poster for the Event:**



❖ GLIMPSE OF THE DAY:









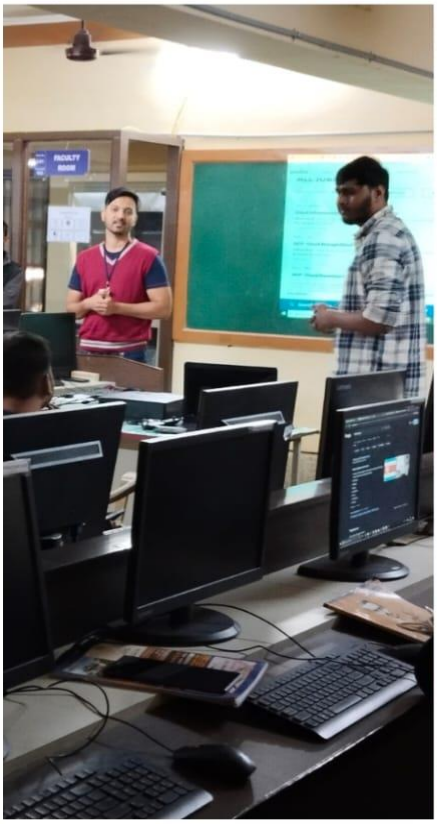


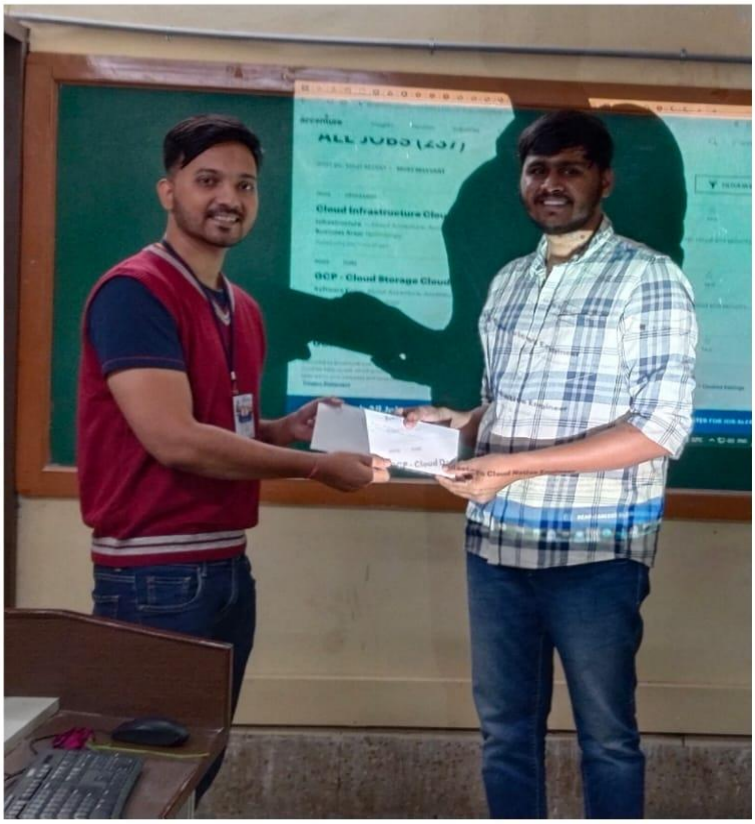












At the end workshop was ended with question-answer session. Workshop was concluded by Dr. Dhaval jadhav with vote of thanks to our expert.