



DEPARTMENT OF COMPUTER ENGINEERING
(NBA Accredited)

Event Name:	"APIs 101 with Postman"
Event Date and Time:	24 th January 2023 2:00pm
Event Venue:	E library
Event Coordinator:	Prof. Rushikesh Nikam
Department Event Coordinator:	Prof. Rushikesh Nikam
Event Conducted by:	Computer Student Association, Department of Computer Engineering
Targeted Audience:	TE & BE Students
Objective:	<ol style="list-style-type: none">1. To make aware of the importance of User-Friendly User Interface and easy testing of UI.2. To perform an activity where they understand functioning of API using POSTMAN
PO Mapping:	PO1, PO5, PO11, PO12

Details:

An event **"APIs 101 with Postman"** was organized by the Computer Students Association on the 24th January 2023 at 02:00 pm for the Third Year students of the Computer Department. The guest speaker for the event was **Mr. Manas Nanivadekar** Postman Student Leader who is our Student of APSIT. He is Technically very strong person; he made many projects using POSTMAN as well as he delivered many tech sessions on various technology. He is spreading API literacy in various intuitional campus.

In the event speaker introduce the POSTMAN API, and explain Postman is an application used for API testing. It is an HTTP client that tests HTTP requests, utilizing a graphical user interface, through which we obtain different types of responses that need to be subsequently validated.

Also, he delivered quick summary of the methods and API test errors when using Postman and a quick view of its advantages when executing these kinds of tests. The latter include collections and the creation of environments through a user-friendly graphical interface. Using Postman can help optimize testing times, especially when working with Agile methodologies.

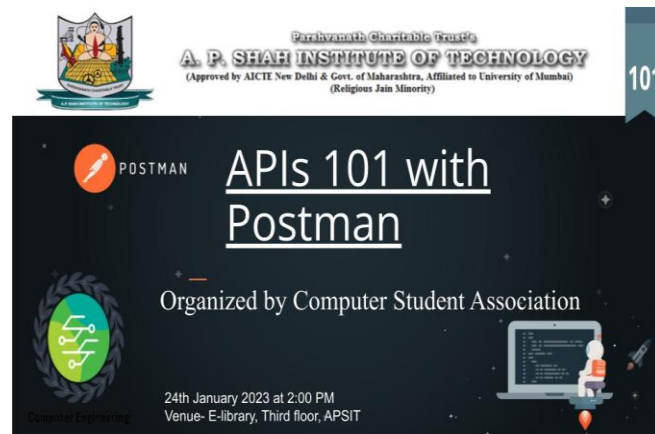
The students had a lot of fun participating in the hands-on workshop, which was a highly participatory part of the event. Many of the attendees were first timers, sometimes known as "freshmen," and they did an excellent job of understanding the fundamentals of APIs. Even though the seminar was geared toward those who were just starting out, there was material presented that was useful for everyone. A significant number of people who had prior experience using APIs also gained some knowledge regarding the design of APIs.



The students were encouraged to communicate with one another and take an active part in the workshop by the speaker, who gave an interesting presentation.

Students also had their questions answered by Speaker right away, which was one of the reasons why the chat was so lively and why there were questions asked on a consistent basis.

The event was a huge success overall, and the children really loved getting their hands dirty and trying out new things.



Prof. Rushikesh Nikam
Department Event Coordinator

Prof. Sachin Malave
Head of Department