Objectives
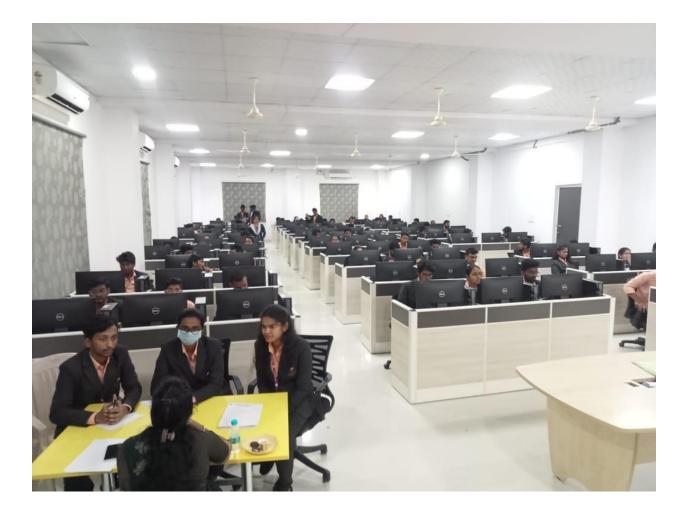
Full stack web development refers to developing both the front end (client-facing) and back end (server-side) elements of a web application. FSWD Lab aims in building functioning web applications, combining the two most important parts of the programming 'stack'. Learning full stack web development skills will useful for many different career opportunities in a wide range of fields. In addition, learning these skills can set you up for success in a few different creative endeavors and you may eventually be able to start launching your own websites and digital applications. Regardless of overall goals, learning full stack web development gives valuable and impressive skill.

Equipment Details

Full Stack Web Development Lab	No of systems: 90
Room No.: 2111	Processor : Intel(R) Core(TM) i5-10400 CPU @ 2.90GHz 2.90 GHz
	Installed RAM : 8.00 GB,i5-10th Gen
	HDD : 1 TB, x-64based pc
	System Type : 64-bit operating system, x64-based processor, cpu@2.90G
	Operating Systems: Windows 11 Pro
	OS Version : 21H2, Edition-Windows
	Mouse : Dell, 90
	Keyboard : Dell, 90
	Monitor : Dell
	UPS 20 KVA
	MAXHUB -Smart Board with Internet Connection
	Audio System with cordless mic