DEPARTMENT OF COMPUTER SCIENCE
In collaboration with
Department of Computer Science and Engineering

ONE DAY WORKSHOP ON "FULL STCK DEVELOPMENT"

INTRODUCTION

Full stack development: It refers to the development of both **front end**(client side) and **back end**(server side) portions of web application.

Full stack web Developers: Full stack web developers have the ability to design complete web application and websites. They work on the frontend, backend, database and debugging of web application or websites.

OBJECTIVE

1. To create awareness among Students about Website designing and Full stack development.

2. To motivate students to enter the field of web development.

3. To promote skill enrichment among the students.

4. To help the students to select a better career choice

Resource Person:	**Dr. Chandrashekhar and his NIIT Team**
Target audience:	**All Computer Science , Computer Science and Engg. UG students and B.Com.(Computers) students.**
Date Of Event:	**18th February 2020 At 9:30AM to 5:00PM**
Guests of Honor:	**1. Mr. Mohd.Mazharuddin (Principal)**
	2. Mr. Ahmed Baig (Director, Anwarul uloom group of institutions)
	3. Mr. Sajjad Ali Khan (Dean, Sciences)
Convener:	**Mr. Israr Ahmed Qureshi, HOD, CSE**
	Mr.Mohd.Ubaid Siddiqui (HOD, Computer Science)
Organizing Committee:	**1.Mrs Shameem Fatima**
	2. Mrs. Mairajunissa Begum
	3) Ms. Shahanunissa Fatima

No. of Participants: 8 Teachers and 113 students

Learning Outcomes: Learn to be a Full-Stack Developer

- Structure and implement HTML/CSS.
- Apply intermediate and advanced web development practices.
- Implement basic JavaScript.
- Develop a fully functioning website and deploy on a web server.
- Create webpages that function using external data.
- Develop JavaScript applications that transition between states.
- Derive information from data and implement data into applications.
- Authenticate, store, and structure user data.