INSTITUTE OF AERONAUTICAL ENGINEERING
(Autonomous)
Dundigal, Hyderabad - 500043, Telangana

COMPUTER SCIENCE AND ENGINEERING
ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT

Name of the faculty:	**Dr. DURGA BHAVANI DASARI**	Department:	**Computer Science and Engineering**
Regulation:	**IARE - R20**	Batch:	**2021-2025**
Course Name:	**Web Application Development**	Course Code:	**AITC09**
Semester:	**V**	Target Value:	**70% (2.1)**

Attainment of COs:

	Course Outcome	Direct Attainment	Indirect Attainment	Overall Attainment	Observation
CO1	Summarize HTML elements and attributes for structuring and presenting content of webpage based on the user requirement.	3.00	2.10	2.8	Attained
CO2	Make use of CSS properties for formatting web pages.	2.30	2.10	2.3	Attained
CO3	Develop responsive webpage using Bootstrap for viewing web pages in various devices	3.00	2.10	2.8	Attained
CO4	Utilize the concepts of JS with event actions for displaying information on webpages	0.70	2.10	1	Not Attained
CO5	Identify UI binding library elements for deploying a reusable complex UI	1.70	2.10	1.8	Not Attained
CO6	Develop a native web application with the help of React framework	0.30	2.10	0.7	Not Attained

Action Taken Report: (To be filled by the concerned faculty / course coordinator)
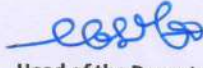CO4: Training sessions on Java Script(JS) included concepts of related to webpages
CO5: Demonstrate reusable complex UI through lab experiments by expert lectures
CO6: Discuss native web application using React Framework through lab experiments by expert lectures

Course Coordinator   **Mentor**   **Head of the Department**