



# MALLAREDDY ENGINEERING COLLEGE FOR WOMEN

(Autonomous Institution-UGC, Govt. of India)

NIRF Indian Ranking, Accepted by MHRD, Govt. of India

Band Excellent National Ranking by ARIIA, MHRD, Govt. of India

Accredited by NBA & NAAC with 'A' Grade UGC, Govt. of India

Affiliated to JNTUH, Approved by AICTE, ISO 9001:2015 Certified Institution

AAAA+ Rated by Digital Learning Magazine, AAA+ Rated by Careers 360 Magazine

2<sup>nd</sup> Rank CSR, Platinum Rated by AICTE-CII Survey, 141 National Ranking by India Today Magazine

National Ranking-Top 100 Rank band by Outlook Magazine, National Ranking-Top 100 Rank band by Times News Magazine

## DEPARTMENT OF CSE-AI&ML

### ASSIGNMENT SHEET-I

YEAR/BRANCH/SEC:III-CSE-AI&ML

MARKS 5\*2=10

SUBJECT : Web Technologies

FACULTY NAME:P.GAYATRI

#### SET-I

S.NO	QUESTIONS	BTL
1	Create a Responsive table containing student details with CSS	Apply
2	Demonstrate to create the Amazon logo in CSS.	Understand
3	Analyze the different Web API's available for JS	Analyze
4	Design an XMLfile for Address Book	Create
5	Differentiate between CGI and Java Servlet	Evaluate

#### SET-II

S.NO	QUESTIONS	BTL
1	Create a Comparison table of student marks with CSS.	Apply
2	Demonstrate to create the Netflix logo in CSS.	Understand
3	Analyze the Geolocation Web API to access a user's latitude and longitude	Analyze
4	Design an XML file for storing Book details	Create

5	Asses different ways to create a servlet	Evaluate
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### SET-III

S.NO	QUESTIONS	BTL
1	Create side-by-side tables of student details with CSS	Apply
2	Demonstrate to create the Strava logo in CSS.	Understand
3	Analyze Web History API in JS	Analyze
4	Design an xml file to implement the css concept.	Create
5	Differentiate between applets and servlets	Evaluate

### SET-IV

S.NO	QUESTIONS	BTL
1	Create a Zebra striped table of student details with CSS	Apply
2	Demonstrate to create the Vue logo in CSS.	Understand
3	Analyze the JavaScript Validation API	Analyze
4	Design an XML file for storing Student details	Create
5	Assess the methods in servlet	Evaluate

### SET-V

S.NO	QUESTIONS	BTL
1	Analyze the Web Storage API	Analyze
2	Demonstrate to create the Hashnode logo in CSS	Understand
3	Create a Responsive table containing student details with CSS	Apply
4	Design an XML file for storing Book Store details	Create
5	Differentiate between CGI and Java Servlet	Evaluate

**SET-VI**

<b>S.NO</b>	<b>QUESTIONS</b>	<b>BTL</b>
1	Analyze the Web History API in JS	Analyze
2	Demonstrate to create the Vue logo in CSS	Understand
3	Design an XML file for storing Shopping Order details	Create
4	Create a Zebra striped table of student details with CSS	Apply
5	Asses different ways to create a servlet	Evaluate

**FACULTY**

**HOD**