

Session 5: JavaScript

Assignment-4



A C A D G I L D Page 1

Session 5: JavaScript

Assignment – Create an Employee array. Store 5 different employee objects (created in assignment 3) within Employee array. Print name, age, salary, city, state and pincode of any one employee inside the array in console.

Table of Contents

1.	Introduction	3
2.	Objective	3
3.	Prerequisites	3
4.	Associated Data Files	3
5.	Problem Statement	3
6.	Expected Output	3
7.	Approximate Time to Complete Task	3

A C A D G I L D Page 2

1. Introduction

This assignment will test your skills in HTML5 Basics learnt in the class.

2. Objective

This assignment will help you to master the following concepts:

JavaScript objects and arrays. JSON

3. Prerequisites

Not applicable.

4. Associated Data Files

Not applicable.

5. Problem Statement

Create a JavaScript file app.js and include that script file into your index.html file using <script> tag. In app.js file, Create an Employee array. Store 5 different employee objects < created in assignment 3 > within Employee array. Print name, age, salary, city, state and pincode of any one employees inside the array in console.

6. Expected Output

Employee name, age, salary, city, state and pin code should be displayed for any employees inside the array

7. Approximate Time to Complete Task

20 mins

A C A D G I L D Page 3