**Task-2 Scripting (Node.js):**

**To generate the same report using CSV files and Node.js, I can use the csv-parser and fs modules.**

**(JavaScript)**

const csv = require('csv-parser');

const fs = require('fs');

const results = [];

fs.createReadStream('path/to/department.csv')

.pipe(csv())

.on('data', (data) => results.push(data))

.on('end', () => {

const sortedData = results.sort((a, b) => b.AVG\_MONTHLY\_SALARY - a.AVG\_MONTHLY\_SALARY).slice(0, 3);

sortedData.forEach((row) => {

console.log(row.DEPT\_NAME);

console.log(row.AVG\_MONTHLY\_SALARY);

console.log('---');

});

});