**JULIA TEST**

1. **Write a program in JULIA to make a regression for the given Salary\_Data.csv(Linear Model).**
2. **What is dummy variable trap, how do we overcome dummy variable trap.**
3. **Explain with example the functioning of onehotencode.**
4. **Explain how Array in JULIA is different from contemporary languages like C,C++,JAVA and Python.**
5. **Explain the advantages of JULIA over other languages.**