

**SYMBIOSIS INSTITUTE OF TECHNOLOGY, PUNE**

**Symbiosis International (Deemed University)**

(Established under section 3 of the UGC Act, 1956)

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**Founder: Prof. Dr. S. B. Mujumdar, M. Sc., Ph. D. (Awarded Padma Bhushan and Padma Shri by President of India)**



**Assignment No. 01**

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| **Subject:** | Software Tools for Computer Science (STCS) |
| **TCODE:** | TE7749 |
| **Name of Student** | **ALMAN HADWANI** |
| **PRN No.** | **24070122021** |
| **Branch** | CSE, Batch(2024-28) |
| **Academic Year &**  **Semester** | 2024-2025 , Semester 1 |
| **Date of Performance** | **15/11/2024** |
| **Title of Assignment:** | Introduction to excel and perform basics operation of excel |
| **Theory:**  *(*Write about the assignment briefly *etc.)* | In Excel, the **RANK function** is used to determine the rank of a specific number in a list of numbers, where the rank represents its relative position in the list. The function compares the number against the rest of the numbers in the data set and assigns a rank based on its size |
| **Output**  (*Add text on work done with screenshots etc.)* | **MRALMOND - Excel**    **MRALMOND - Excel** |
| **Conclusion**  *(Write your overall hands-on learning experience using Excel etc.)* | The **RANK function** in Excel is a powerful tool for determining the relative position of a number within a data set. It offers flexibility with **RANK.AVG** and **RANK.EQ** to handle ties differently. By using this function, users can quickly analyze rankings in descending or ascending order, making it ideal for comparisons and performance evaluations. |

Faculty Name: Prof. Shubhangi Deokar