# INDEX

| S. No | TITLE | DATE | SIGN. |
|---|---|---|---|
| 1. | Implementation in logical rules in python | | |
| 2. | Using appreciate data apply the concept of linear regression | | |
| 3. | Problem : Predict house prices using a simple linear regression model | | |
| 4. | Problem : predict whether a student passes or fail an exam based on their study hours | | |
| 5. | Strategies for handling missing values | | |
| 6. | Underfitting and Overfitting in datasets | | |
| 7. | Implementation of clustering algorithms | | |
| 8. | Classification Algorithms | | |

# JB INSTITUTE OF TECHNOLOGY

# DEHRADUN

*B.Tech (ECE) 2ⁿᵈ Year / 3ʳᵈ semester*



## Introduction to AI & Machine Learning
## (AIML-001)

## Practical File

**Submitted By :**                                    **Submitted To :**

Abhay Nishad                                          Mrs : Anju Bhatt

Roll no : 240530102001

B Tech  ( ECE )