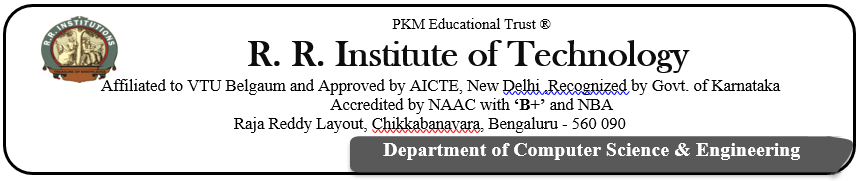
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**WEEKLY REPORT OF INTERNSHIP**

**Student Name: Sitesh Roy USN: 1RI20CS048**

**Company Name: Karunadu Technologies Contact No.: 9902913646**

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| **1st Week**  1st  Week | **DATE** | **DAY** | **NAME OF THE TOPIC/ACTIVITY COMPLETED** |
| 16-08-23 | Wednesday | Introduction to Python |
| 17-08-23 | Thursday | Basics of Python |
| 18-08-23 | Friday | Features of Python |
| 19-08-23 | Saturday | Python libraries for Data Analytics |
| 20-08-23 | Monday | Introduction to Django |
| 21-08-23 | Tuesday | Installation of Djanjo |

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| **2nd Week**  2n Wee | **DATE** | **DAY** | **NAME OF THE TOPIC/ACTIVITY COMPLETED** |
| 22-08-23 | Wednesday | Creating an application in Django |
| 23-08-23 | Thursday | Adding a HTTP response to home page |
| 24-08-23 | Friday | Creating a HTML page and display the content |
| 25-08-23 | Saturday | Creating a HTML page and display the content in table |
| 27-08-23 | Monday | Adding first name and last name and display the result on the html |
| 28-08-23 | Tuesday | Creating a simple calculator |

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| **3rd Week**  3rd Wee | **DATE** | **DAY** | **NAME OF THE TOPIC/ACTIVITY COMPLETED** |
| 29-08-23 | Wednesday | Introduction to Machine Learning |
| 30-08-23 | Thursday | The Goals of Machine Learning |
| 31-08-23 | Friday | Types of Machine Learning |
| 3-09-23 | Tuesday | Application of Python with Machine Learning |
| 4-09-23 | Wednesday | Machine Learning Algorithm |
| 5-09-23 | Thursday | Linear Regression |

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| **4th Week**  4th | **DATE** | **DAY** | **NAME OF THE TOPIC/ACTIVITY COMPLETED** |
| 6-09-23 | Friday | Multiple Linear Regression |
| 7-09-23 | Saturday | Logistic Regression |
| 9-09-23 | Monday | KNN Regression, Random Forest |
| 10-09-23 | Tuesday | SVM, KNN classifier |
| 11-09-23 | Wednesday | Decision Tree |
| 12-09-23 | Thursday | Assigning of Project Topics. |

**External Guide Name Signature of the External Guide**

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