**VIVA REPORT**

Dear Student,

Please find the viva report. On completion of the project, you must complete your view through the academic guest, get the report filled up and upload it in the portal.

| **VIVA REPORT** | |
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| Student Name | Prabhat Kujur |
| Project Title | RIO 125: Set up a docker container for application development using network Batch 01. |
| Academic Mentor’s Name | I don’t have an academic mentor. |
| Academic Mentor’s Remarks | 1. Blockchain has shown to be promising in a wider field of view. 2. Knowledgeable about configuring Linux Environment. I also learnt about dependencies. 3. Understand the concepts of image execution and construction using Blockchain, custom images, and various frameworks and dependencies. 4. Using Ganache, Truffle. Creating and Testing a blockchain network was frankly a great experience, and learning about the transactions were very insightful. 5. One of the key topics that caught my eye were Smart Contracts. Its uses in trading caught my attention. Hence, I learnt a lot about the process and its applications. 6. I understood the value of researching, learning from the contents available, and finally working on this topic. |

Feedback: This internship was very competent. In this internship, I was asked to dig deeper into the techniques that were mentioned, but the main works were explained in the Handson. Various topics such as Ethereum, Crypto, Blockchain, etc were topics that I have never heard of. I felt these topics would require a lot of experience but after doing this internship, I am very confident in this topic.