**DAILY ASSESSMENT**

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| **Date:** | **10-07-2020** | **Name:** | **M Pratheek Shet** |
| **Course:** | **MATLAB** | **USN:** | **4AL18EC061** |
| **Github Repository:** | **Pratheek-ECE** | **Semester & Section:** | **4th Sem A** |
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| **FORENOON SESSION DETAILS** |
| **Image of session**  **C:\Users\lenovo\Desktop\t.png** |
| **Report –**  **Programming**  **Programming Constructs**  **Decision Branching**  **For Loops**  **Final Project**  **Project-Stellar Motion**  **Project –Stellar mation2** |
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| --- | --- | --- | --- | --- | --- | --- |
| **Date:** | **10-07-2020** | | **Name:** | | **M Pratheek Shet** | |
| **Course:** | **Internet of Things** | | **USN:** | | **4AL18EC061** | |
| **Semester & Section:** | | **4th Sem A** | |
| **AFTERNOON SESSION DETAILS** | | | | | |
| **Image of session**  **C:\Users\lenovo\Desktop\m.png** | | | | | |
| **Report –**  **Everything can be automated**  **Future of Automation**  **Everything needs to be secured**  **Generating Data for Automation**  **Education and Business Opportunities**  **Career Opportunities in IoT** | | | | | |