

School of Engineering

B.Tech Final Year Project - Weekly Progress Report

**Project Semester: Aug-Dec 2023**

**Week No: 07 Date: From 02/03/2024 To 08/03/2024**

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| **Department** | B.Tech in Computer Science & Technology |
| **Names & USN of Team Members** | ENG20CT0009-Deepak B G  ENG20CT0015-M Nikhil Guptha  ENG20CT0025-Shashikala M S  ENG20CT0001-Abhas Agnihotri |
| **Name of the Guide** | Prof. Nivetha NRP |
| **Project Title** | IoT-Enhanced Tomato plant cultivation with machine learning. |

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| **Work Carried out by the team during the Week (in Bullet points only):**   * Work on things to be done on nutrients detection part. | |
| **Individual Contribution from the Student:** | |
| Deepak B G | Analyzing research gaps in previous works. |
| Abhas Agnihotri | Analyzing tools for the project. |
| Shashikala M S | Literature Review on soil nutrients detection. |
| M Nikhil Guptha | Analyzing research gaps in previous works. |
| **Work Planned for the Following Week:**   * Working on nutrients detection. | |
| **Major Bottlenecks (if any)**  NIL | |

**Percentage Work Completed:**

**Signature of the Students: Signature of the Guide(s)**