

# **Poornima College of Engineering**

## **Department of Information Technology**

### **Weekly Progress report (Minor Project: 2018-19)**

**Name of Guide:** Shirish Nagar

**Week Date:** 6<sup>th</sup> August,2018 – 13<sup>th</sup> August,2018

**Title of Project:-** Smart Farming

**Name of Team Members:-** Prakshi Agrawal , Rani Kumari

**Date of Submission :-**13<sup>th</sup> August,2018

**Ongoing Project Stage:** Stage 8-Stage 9

**Work done till Date:-** We have made

- Synopsis Presentation
- Software Requirement Specification(SRS).

**Work to be shown in next meeting:-** Design Phase Submission And Presentation.

**Point of discussion:-** Discussed about

- what workflow diagrams we have to make like Activity, Sequence Diagram and DFD level 1,2,3 for our project.
- And how to gather software requirements from client.

**Proposed Solution /outcome of problem:-** We are able to identify what diagrams we have to make and how we have to make work flow diagrams and we have gathered requirements from client.

**Technical learning:-** We have learnt to work on:-

- Netbeans and Rational Rose for making Work Flow Diagrams

- we had also learnt how to use github i.e how to push and pull projects on github using Git Software.

**Signature**

**(Project Guide)**

**Signature**

**(Project Coordinator)**