



Department of Networking and Communications

SRM IST, Kattankulathur – 603 203

Course Code: 18CSC206J

Course Name: Software Engineering and Project Management

Experiment No	2
Title of Experiment	Identification of Process Methodology and Stakeholder Description
Name of the candidate	Ch Venkata Kalyan Gupta
Team Members	S. Vishnu tejas (RA2011003010613), Kalimisetty Sashank (RA2011003010649)
Register Number	RA2011003010622
Date of Experiment	23 - 03 - 2022

Mark Split Up

S.No	Description	Maximum Mark	Mark Obtained
1	Exercise	5	
2	Viva	5	
Total		10	

Staff Signature with date

Aim

To identify the appropriate Process Model for the project and prepare Stakeholder and User Description.

Team Members:

SI No	Register No	Name	Role
1	RA2011003010622	Ch Venkata Kalyan Gupta	Rep/Member
2	RA2011003010613	S. Vishnu tejas	Member
3	RA2011003010649	Kalimisetty Sashank	Member

Project Title: Student Database Management System

Selection of Methodology

Agile Model

- **The meaning of Agile is swift or versatile."Agile process model" refers to a software development approach based on iterative development.**
- **Agile methods break tasks into smaller iterations, or parts do not directly involve long term planning.**
- **The project scope and requirements are laid down at the beginning of the development process.**
- **Plans regarding the number of iterations, the duration and the scope of each iteration are clearly defined in advance.**

Incorporate information to below table regarding stakeholders of the project [Make use of below examples]

Stakeholder Name	Activity/ Area /Phase	Interest	Influence	Priority (High/ Medium/ Low)
S. Vishnu tejas	Back end developer	High	High	High
Ch Venkata Kalyan Gupta	Front end developer	High	High	High
Kalimisetty Sashank	Back end developer	High	High	High

Result

Thus the Project Methodology was identified and the stakeholders were described.