PROJECT MANAGEMENT AND MAINTENCE

By : Hariharan B P, Jagadeesh N, Mohnish Devaraj
Guided By: Dr. Albert J. Mayan
School of Computing
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING – SCHOOL OF COMPUTING

OBJECTIVE

- This Application is a web based portal, which allows the students to register themselves and select their guide for the final year project.
- The details of their team will be emailed to the student(s) via SMTP.
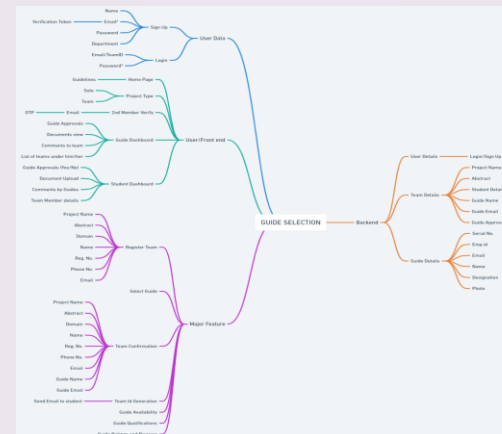- Guide can also verify and update the progress of the team.

PROJECT DESCRIPTION

A Web portal which enables students to select their guides for them. It also enables the guides to keep a track of the progress of how teams are progressing by approving the teams progress on various stages. The teams can also upload their project documentation and demo videos of the project to our AWS S3 bucket.
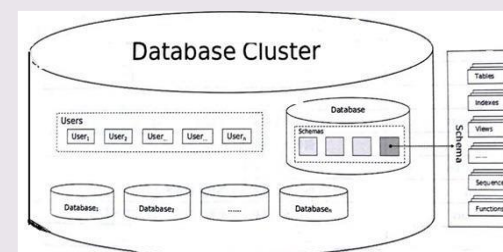
CONCLUSION

This process is automated and enables good communication between the students and guides to ensure the genuineness of the project done by team.
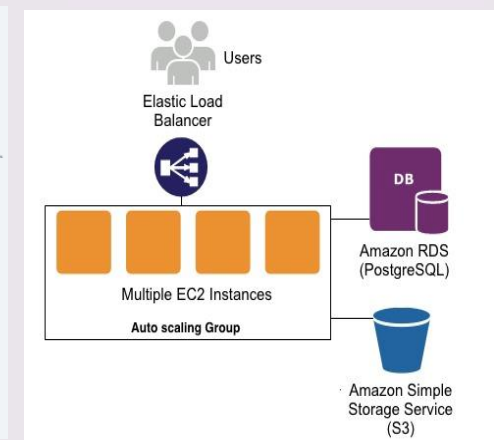
WORK FLOW

ARCHITECTURE

IDEATION MAP

DATABASE

RESULTS