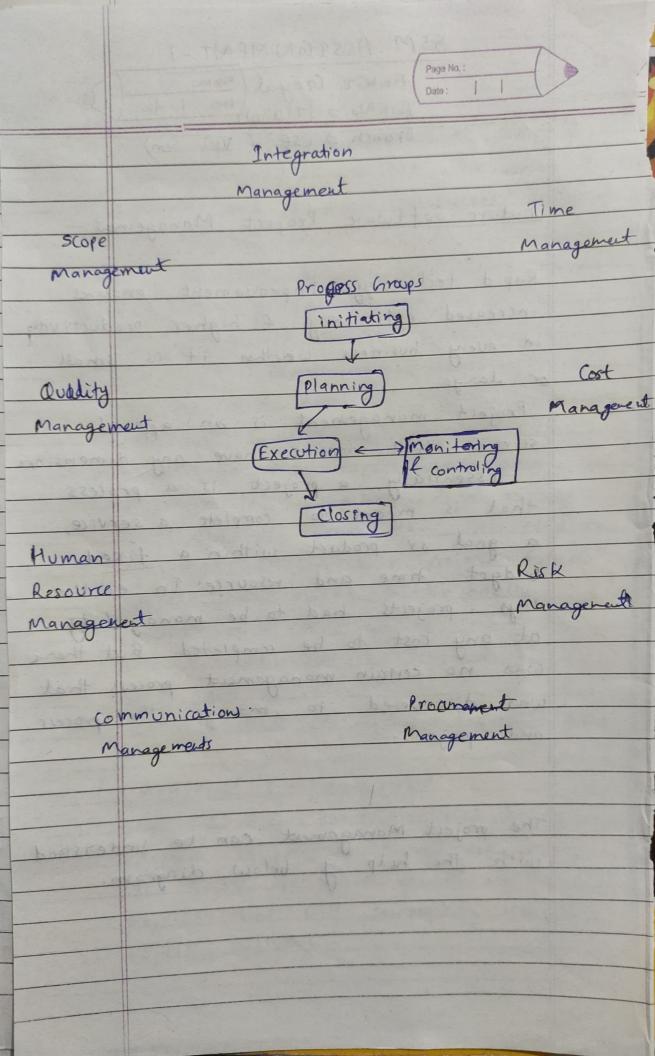
## SSM ASSIGNMENT-1 Ankit Croyal (Page No.: Roll No. => 1710301) Branch => CSE (VIII Sem)

Future Software Project Management:

Rapid technology improvement ensured increased efficiency thigher productivity in every business whether it is small or large.

Project management is an applied science that doesn't have any dimension. Essentially, a project is a process that is meant to complete a service, a goal or product within a fixed budget, time and resource. In earlier days, projects had to be managed to at any cost to be completed. But there was no certain management process that was discovered to manage the process and projects.

The project Management can be understood with the help of below diagram.



Every manager's aim is to complete a project or task within the given time period and available resources that too in his/her control.

Today, the software has become more user-friendly. So, it has become a mandatory one to be known to the skills and aspects of software so that you can take out the project in an an advanced way.

As per the project requirements, responsibilities of every fear member will increase. Every team will need to be the best in their projects future projects are hoping to be totally paper loss with the required information being shared over the intervel.

Future trends in Software Project Monte

1. Artificial Intelligence (AI)

of all the new technologies being adopted by project management teams.

It is the application of PI within projects that will completely restage project delivery.

In coming years, team members will all up sin or Alexa on their mobile phones and verbally log their daily progress reports. Those status reports will include recommendation to the team on how to improve the performance.

2- Organizational Project Managements
Within organizations today, there are
grouping efforts to remove the gap between
strategy development and strategic results.

and organizational project management,
encompassing portfolio, program and project
management, is the key capability for
bridging that gap

In many organizations, core internal projects

teams are getting smaller, while the reliance
on remote project professionals is increasing
due to digitalization, workers do not need
to be in the same physical location. They
can be based anywhere in the world
working in virtual teams, To be good in
these things, virtuals feams need good
communication channels, such as stack ote.

4.

Emotional Intelligence:

With technology playing an increasingly central role in project managenest, demand for project managen with high level of emotional intelligence is growing. These are people who are known for getting the best out of themselves. I newtors of their team. By focusing on emotional intelligence which is often considered a soft skill, we can increase both productivity of the quality of our feams.

5- Methodologies-

As a result of becoming more widely dispersed and working remotely project managers will rely on new programmers to help them adopt a less traditional workflow. As they acclimatize to more flexible ways of working, they will need to be able to follow processes that are less rigid and more opiented: