# **Department of Computer Science**

Project Proposal Summer 24-25

Course Title	WEB TECHNOLOGIES	Section	K	#Group	G <mark>02</mark>
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## **Group Member**

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## **Project Title:**

Story Weave.

#### **Short Description:**

A platform where users can collaboratively write stories. Like a open source software. An author starts a story with a single chapter and then opens it up for other writers to submit the next chapter. The original author acts as an editor, choosing the best submission to continue the tale, weaving a unique narrative from multiple voices.

# Type of user: 1. Reader, 2. Writer/co-Author, 3. Author

# Common Features (Available to All Users)

- 1. Login
- 2. Registration
- 3. Change Password
- 4. Forget Password
- 5. Profile [View + Update]
- 6. Logout

#### Features of Reader

- 1. Story Library.[Browse(filter by genre, status, popularity]
- 2. Stories[Read]
- 3. Subscribe [follow story/Author, get notifications on nay updates]
- 4. Comment.
- 5. Story brunch [can see how the narrative could have gone differently]
- 6. Share Stories [share on other social media.]

# • Features of co-Author

- 1. Story[Read]
- 2. Chapter[write a chapter for a in progress story]
- 3. Submission [track submission+withdraw submission]
- 4. Comment [get notifications on comments on theirs story or chapter]
- 5. Portfolio [showcase writings]
- 6. Peer review [private constructive feedback on other writers submissions]

#### Features of Author

- 1. Story[Read + create+edit]
- 2. Submission[Review submission + select winning chapter]

3.	Story status [mark a story as in progress or finished ]
4.	Note [Add notes at the beginning or end of chapters]
5.	Story analytics[dashboard for stats of the story]
6.	Contributor Management[invite specific user to contribute or block certain users from submission]
Each i	ser type must have at least 6 distinct features different from the others. Additional features ma

be added if desired.