GROUP 08: SESlay SPRINT PLANNING MEETING

Sprint 2 8:00PM, 31/10/2023

Attendees

- 21127004 Tran Nguyen An Phong Business Analyst, Database Developer
- 21127118 Lam Thanh Ngoc Designer, Frontend Developer
- 21127135 Diep Huu Phuc Backend Developer, Tester
- 21127173 Nguyen Thien Tho Project Manager, Backend Developer
- 21127677 Vo Pham Thanh Phuong Frontend Developer, Tester

Overall Goals

- Tackle PA2 documents.
- Write use cases specifications.
- Brainstorm for Song page and Artist page.
- Design interface of Song page.
- Implement Top Artists and Top Songs pages.
- Implement Home page front end.

Task assignments

Priority	Task	Assignee(s)
High	Write use cases specification for Exchange currency, Delete comment, Delete song, Ban user, Give donation.	Tran Nguyen An Phong
High	Write use cases specification for Login, Signup, Upload song, Search song, Play song.	Nguyen Thien Tho
High	Write use cases specification for Comment, Give heart, View song lyrics, Add song to playlist, Play next song.	Lam Thanh Ngoc
High	Write Sprint Planning Meeting minute	Tran Nguyen An Phong
High	Write Weekly Sprint Meeting minutes	Diep Huu Phuc

Priority	Task	Assignee(s)
High	Write Sprint Review Meeting minute	Lam Thanh Ngoc
High	Implement Home page front end	Vo Pham Thanh Phuong
High	Brainstorm for Song page and Artist page	Tran Nguyen An Phong
High	Implement Top Artists and Top Songs pages.	Diep Huu Phuc
High	Design interface of Song page.	Lam Thanh Ngoc
High	Implemented backend components for Login/Logout pages	Diep Huu Phuc
High	Designed interface of profile page	Lam Thanh Ngoc
High	Designed interface of Profile page	Lam Thanh Ngoc
High	Feature "Search For Songs" In Home Page	Nguyen Thien Tho
High	Design interface for Artist page	Lam Thanh Ngoc
Medium	Researched databases and created mock data.	Tran Nguyen An Phong
Medium	Brainstorm for Donate feature and adjust some database schema.	Tran Nguyen An Phong
Medium	Implement Liked Songs playlist for Users	Diep Huu Phuc
Medium	Build front end for Profile page	Vo Pham Thanh Phuong