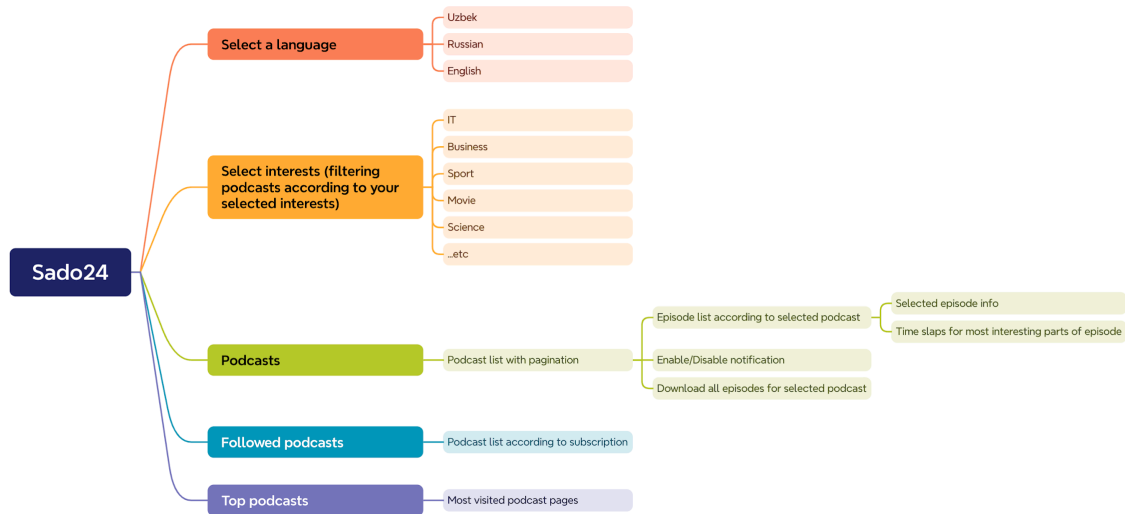


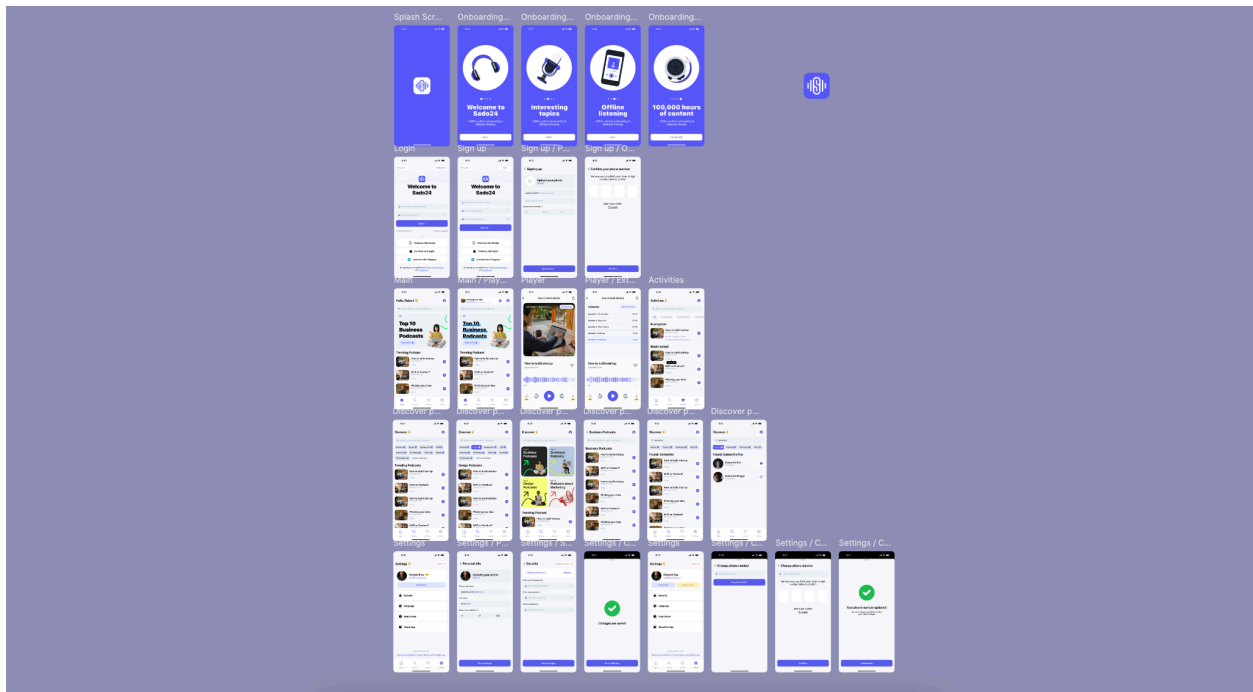
1. Full Name of the Work

Sado24

- MVP (Telegram Bot): [@sado24bot](https://t.me/sado24bot)
- MVP UML diagram



- Mobile Application Designs Preview:



2. Technology Stack Used

- **Database:** PostgreSQL
- **Backend:** Python
- **Libraries:** Telebot (for Telegram bot integration)

3. Project Purpose

Sado 24 is an all-in-one podcast platform that changes personal and educational business marketing growth.

4. Conceptual Model

- Personalized Podcast Recommendation
- Business and Creator marketing potential
- Summary of podcasts
- Snipping notable and informational parts of Podcast and Sharing
- Scheduling Podcasts
- Clean and Easier to use than other platforms
- **Supported Languages:**
 - Uzbek, Russian, English

4.1 Functional Requirements

- Almost all of the features will be fully functional through code
- The podcasts section works through an admin panel, where podcasts go through moderation.
- Creators need to upload their own podcasts, after signing an agreement

4.2 Application Structure Requirements

No specific external system integrations or authentication requirements.

4.3 User Classes

- Regular users (listeners)
- Admins (for podcast moderation)

5. Integrations

- Telegram bot (via Telebot library)

Participant Roles:

- IBROKHIM ABDURAKHMONOV - Product Manager
- JAMSHID MA'RUF - Backend Developer
- MUHAMMAD UMARQULOV - Web Developer, Backend Developer

6. Additional Information

- *Database Diagram:*

