

### Fwd: Task for Flutter Developer at Backbencher Studio

1 message

**Faysal Hossain** <a href="faysalhossain4488@gmail.com">faysalhossain4488@gmail.com</a> To: himusharier@gmail.com

Sun, Aug 10, 2025 at 7:14 PM

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From: Shamiur Rahman <shamiur.bdcalling@gmail.com>

Date: Sun, Aug 10, 2025, 5:07 PM

Subject: Task for Flutter Developer at Backbencher Studio

To: Shakhawat Hosen <shakhawathosen.skh@gmail.com>, <selim.bbstudio@gmail.com>,

<shamiurrahman03@gmail.com>

### Dear Candidate,

Thank you for showing interest in the Flutter Developer position at Backbencher Studio.

We are pleased to inform you that you have been shortlisted for the next phase of our hiring process. At this stage, we would like to evaluate your practical Flutter development skills through a UI implementation task.

#### **Task Overview**

You will be provided with a **Figma file** containing a full UI design for a **Movie Streaming App**. Your task is to implement the user interface in **Flutter**, maintaining visual accuracy, smooth navigation, and interactive elements using mock data.

All required screens and flows are clearly designed in the Figma file. Please follow it closely for layout, structure, and interactions.

# Task Requirements

# 1. UI Implementation

- Follow the Figma file exactly (colors, fonts, spacing, icons, etc.)
- Ensure your app is visually accurate and responsive
- Maintain a modular widget structure

# 2. Navigation & Interactions

• Use Navigator.push() / Navigator.pop() for screen transitions

- Implement button functionalities:
  - Play / Pause
  - Save / Bookmark
  - Share (mock acceptable)
- Handle tab/category switching & search using mock logic
- Implement modal popups for:
  - Subscription
  - Episode List
  - Ratings / Confirmations

### 3. State Management

- Use any Flutter state management tool of your choice:
  - Provider / Riverpod / BLoC / GetX
- Manage basic mock state:
  - Favorite Movies
  - Downloads
  - Selected Genres / Filters
  - Subscription Status (mocked)

# Figma Access



*†* Figma Design

#### **Deliverables:**

#### 1. Video Demo

- Demonstrate screen navigation, UI responsiveness, and interactions

# 2. Flutter Project

Submit via GitHub or ZIP (must include all dependencies and be error-free)

# Submission Details:

Method: Reply to this email with your video demo and project link or ZIP

Deadline: 15 Aug. 2025 Time: Before 11:59 PM

If you have any questions, feel free to reach out. We look forward to seeing your work!

Best Regards, Shamiur Rahman

Backbencher Studio