Day1
落地休斯顿取车--NASA 航天中心（可玩半天），Galveston Beach，（车程 34min）看日落
住休斯顿

day2
休斯顿市内景点
休斯顿美术馆，Rice 大学，Chinatown 吃饭
住休斯顿

day3
休斯顿-圣安东尼奥（车程 1h24min）
马刺主场，Mission San Jose 遗址，San Fernando Cathedral 教堂，阿拉莫
晚上 San Antonio River Walk
住圣安东尼奥

day4
圣安东尼奥-奥斯丁车程 1h24min）
奥斯丁议会大楼，Austin 大学，看当天天气如何上山拍照 Covert Park at Mount Bonnell Trail
晚上河边散步
住奥斯丁

day5 奥斯丁-达拉斯（车程 2h55min）
Fort Worth Stockyards 看斗牛表演，晚上住达拉斯

Day6
达拉斯市中心景点，达拉斯艺术博物馆，肯尼迪脑洞大开纪念馆、独行侠主场，
晚上住达拉斯

1.7 返回

Houston Bellaire 街
Rudys BBQ

- Designed and developed a full-stack Spring Boot application, enabling users to search Twitch resources (streams/videos/clips) and receive personalized recommendations

- "Welcome to our demo video! When you first arrive at our public entry page, you'll notice this button right here – it's your gateway to exploring the system on your own.
- Let's start with the basics: you can create an account and log in to access personalized features. The search function allows you to find your favorite games, like Honkai: Star Rail, Genshin Impact, or Starcraft II. Then, you can get recommendations based on your past choices.
- One of our standout features is the 'Recommend for you!' button. Click it, and you'll receive video suggestions based on your viewing history and preferences. For registered users, we've created a convenient sidebar where you can access all your favorited videos – and yes, you can easily unfavorite them with just one click.
- Not sure what to watch? Check out our Popular Games section for trending content and discover something new. It's that simple to get started!

- Created a user-friendly web interface using React.
- MySQL database host on AWS RDS, CRUD operations with Spring Data JDBC
- Implemented RESTful APIs with OpenFeign HTTP client to fetch Twitch resources.
- Developed a content-based recommendation solution based on favorite collection
- Spring Boot Caching with Caffeine. Unit Tests implemented.
- Containerized application deployed to AWS App Runner.