

MEETING MINUTES

Meeting/Project Name:	Scrum meeting #3		
Date of Meeting: (MM/DD/YYYY)	07/13/2023	Start time:	10:00 PM
		End time:	11:05 PM
Minutes Prepared By:	Vignesh Pugazhendhi	Location:	Online

1. Meeting Objective

1. Discussion about design scalable backend architecture
2. Discussion about using REST API vs GraphQL
3. Discussion about designing scalable user profile API (schema,fields for the schema, types of the fields)
4. Discussion about designing reusable UI components and user

2. Attendees

Name	Department/Roles	Github username
Jatin Arora	Development / fullstack developer	jatin51997
Nithin	Development / backend developer	nithincode-s
Rahul Singh	Development / frontend developer	theOGCodeWitcher
Vaishali Bansal	Development / frontend developer	vaishu49
Yang Lui	Development / backend developer	Liuliu-09-17
Vignesh Pugazhendhi	Development/ backend developer & scrum master	VigneshP1505

3. Meeting Agenda and Notes, Decisions, Issues

Topic	Owner	Time
Scalable backend architecture- we discussed various architectural norms and concluded to use monolithic architecture since this application is designed on a small scale	all	15 minutes
Rest API vs GraphQL – we discussed pros and cons of both REST and GraphQL network calls and concluded to use REST API (again because of small scale application)	all	15 minutes
Discussed about scalable APIs for user profile- we discussed various storing options for user resume such as aws S3 bucket, azure blob storage, MongoDB. We concluded using MongoDB because of the scale of the application	all	20 minutes
Design reusable UI components- we discussed about using various reusable UI components to reduce code redundancy. We sketched a basic design for user profile page	all	20 minutes

4. Expected Action Items For Next Meeting

Action	Owner	Due Date
Should have completed user profile APIs	Jatin/Vignesh	07/14/2023
Should have developed reusable UI components	Rahul/Nithin/Yang	07/14/2023
Should have tested both UI components and user profile API	Vaishali	07/14/2023