Quest

ANDROID-MOBILE APPLICATION

<u>USER MANUAL</u>

Welcome to Quest Mobile App User Guide for Android

- Contents:

Welcome Page
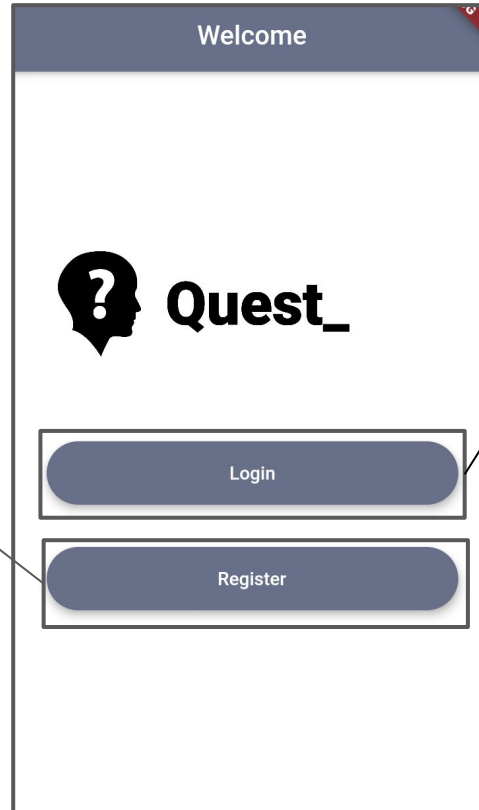
Login:This section will allow you to go to sign-in page.
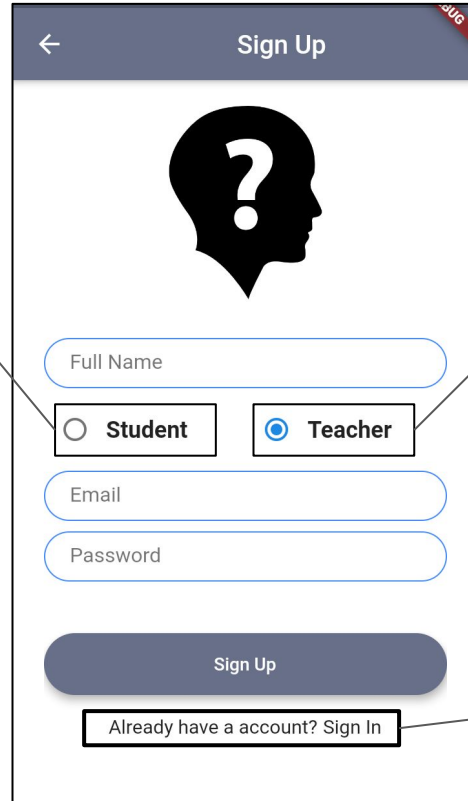
Register:This section will allow you to go to Sign-up page.

Sign-Up

Student: Selecting this section open the app for students.

Teacher: Selecting this section opens the app for teachers.

Sign Up

Full Name

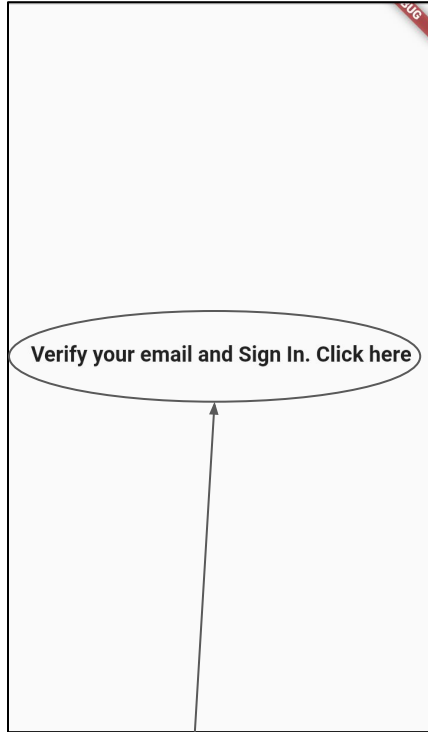○ Student   ● Teacher

Email

Password

Sign Up

Already have a account? Sign In

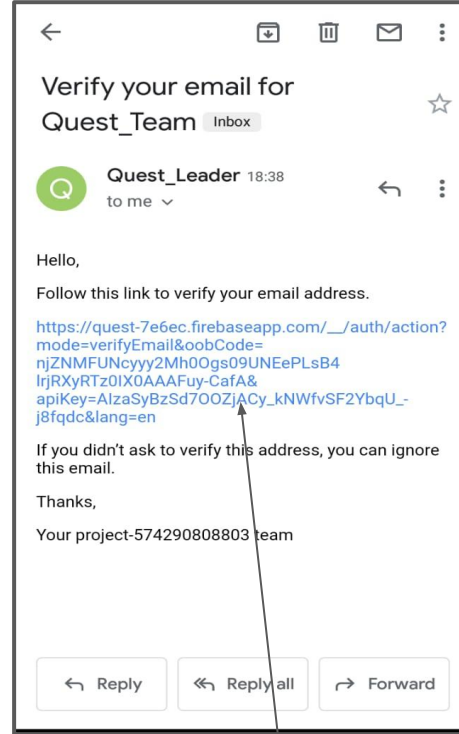This section will allow you to go to sign-in page.

On clicking Sign Up button, a verification mail will be sent to you to verify your email.
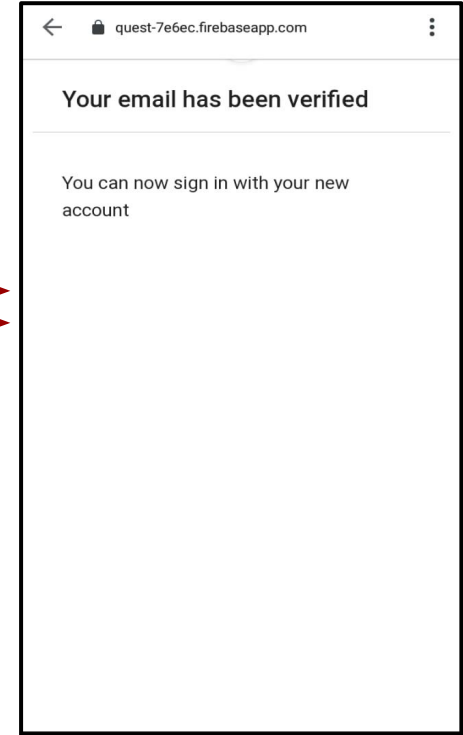
Verification

Click this link once you have verified your email. Now you will be directed to Sign-in page.

Verify your email and Sign In. Click here

Verify your email for Quest_Team Inbox

Quest_Leader 18:38
to me

Hello,

Follow this link to verify your email address.

https://quest-7e6ec.firebaseapp.com/__/auth/action?mode=verifyEmail&oobCode=njZNMFUNcyyy2Mh0Ogs09UNEePLsB4lrjRXyRTz0IX0AAAFuy-CafA&apiKey=AIzaSyBzSd7OOZjACy_kNWfvSF2YbqU_-j8fqdc&lang=en

If you didn't ask to verify this address, you can ignore this email.

Thanks,

Your project-574290808803 team

Reply   Reply all   Forward

Click on this link to verify your email.

quest-7e6ec.firebaseapp.com

Your email has been verified

You can now sign in with your new account

Seeing this you can proceed further in the app

Sign-In

Sign In

Email

Password

Sign In

Create New Account?

This section will allow you to go to sign-up page.

Resources (Main page)

Profile

Resources

📄	**Database Management**	›
📄	**Discrete Mathematics**	›
📄	**Linear Algebra**	›
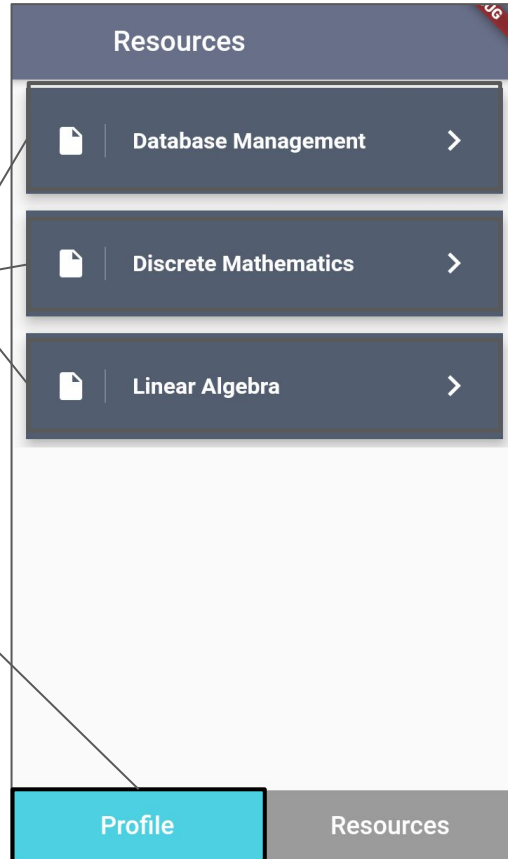
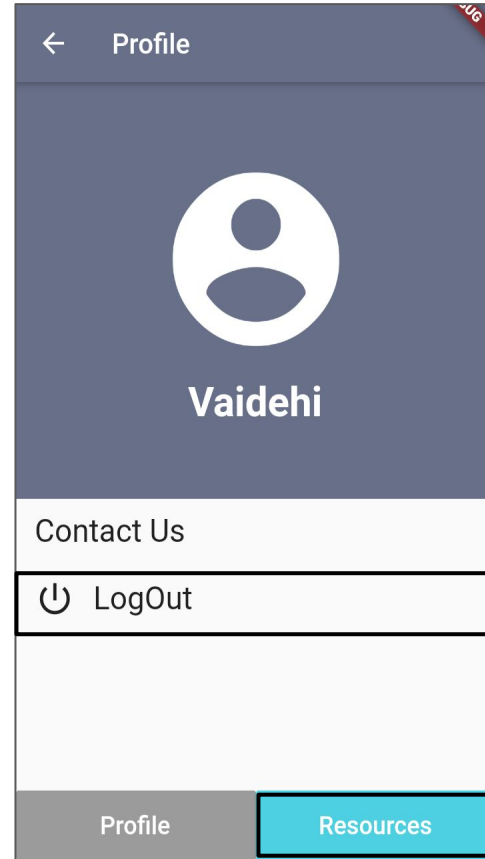These when selected one at a time, opens resources related to that particular subject.

Profile:This section will take you to the profile page.

Profile	Resources

← Profile

Vaidehi

Contact Us

⏻ LogOut

Profile	Resources

LogOut: This section will take you to sign-In page.

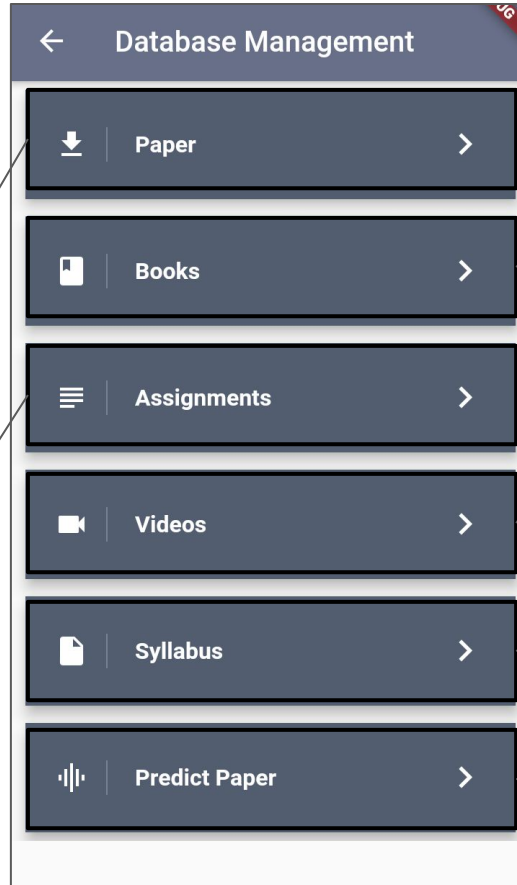**Resources**:This section will take you to Resources page.

User: Student

Resources (Student/ Admin)

Paper: This section will open a page for you to select which year's paper you want to see.

Assignments: This section will download all the assignments.

Database Management

- ↓ **Paper** >
- 🔖 **Books** >
- ☰ **Assignments** >
- 🎥 **Videos** >
- 📄 **Syllabus** >
- ⌇ **Predict Paper** >

Books: This section will download the teacher recommended book.

Videos: This section will open a link to recommended videos.

Syllabus: This section will open Syllabus page.

Predict Paper: This section will open prediction page.

Years

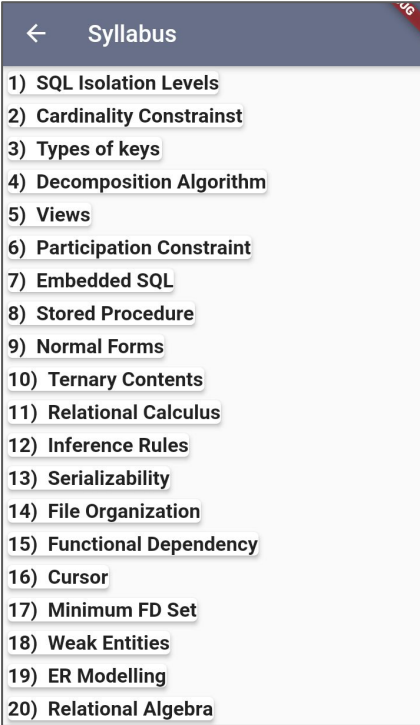These when selected one at a time, opens which insem's paper/solution you want to see.

Papers

These will allow you to download Question paper for that exam.

These sections will allow you to download solution of that exam.

Syllabus(Student/Teacher/Admin)

Syllabus

1) SQL Isolation Levels
2) Cardinality Constrainst
3) Types of keys
4) Decomposition Algorithm
5) Views
6) Participation Constraint
7) Embedded SQL
8) Stored Procedure
9) Normal Forms
10) Ternary Contents
11) Relational Calculus
12) Inference Rules
13) Serializability
14) File Organization
15) Functional Dependency
16) Cursor
17) Minimum FD Set
18) Weak Entities
19) ER Modelling
20) Relational Algebra
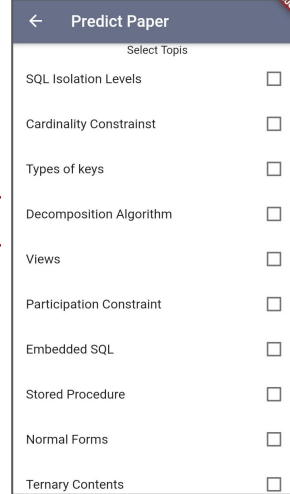
This page shows the syllabus of the selected subject.

Prediction(Student/Admin)

Predict Paper

Start Prediction

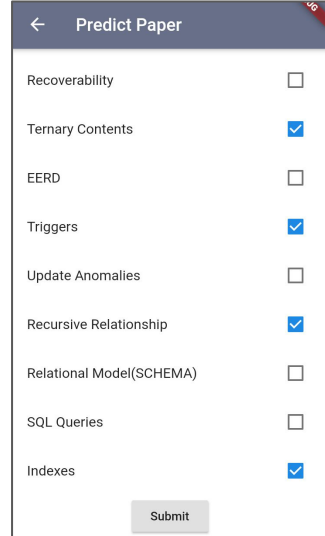**Start Prediction**:This section will allow you to select topics you have covered till now.

Predict Paper

Select Topis

SQL Isolation Levels	☐
Cardinality Constraint	☐
Types of keys	☐
Decomposition Algorithm	☐
Views	☐
Participation Constraint	☐
Embedded SQL	☐
Stored Procedure	☐
Normal Forms	☐
Ternary Contents	☐

Select the topics you have covered.Click Submit button to see the prediction.

Predict Paper

Recoverability	☐
Ternary Contents	☑
EERD	☐
Triggers	☑
Update Anomalies	☐
Recursive Relationship	☑
Relational Model(SCHEMA)	☐
SQL Queries	☐
Indexes	☑

Submit

Prediction Result(Student/Admin)

This page shows output of prediction in the form of pi-chart based on the selected topics.
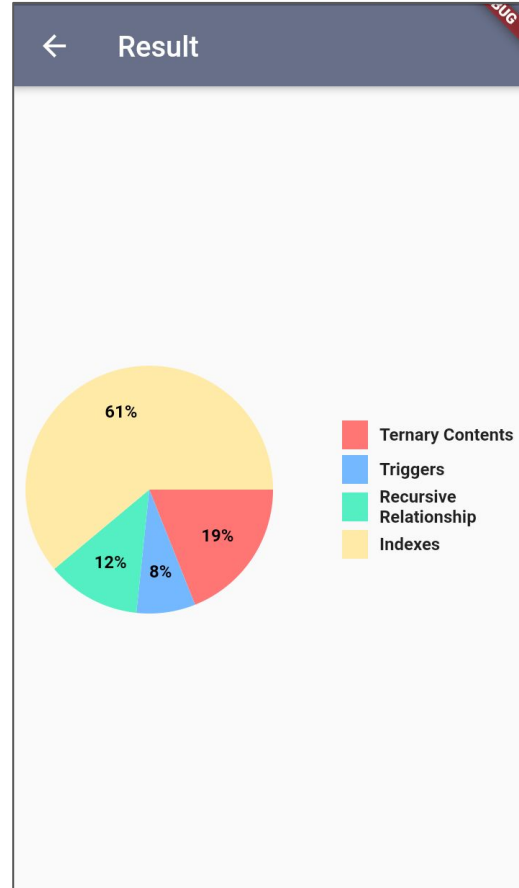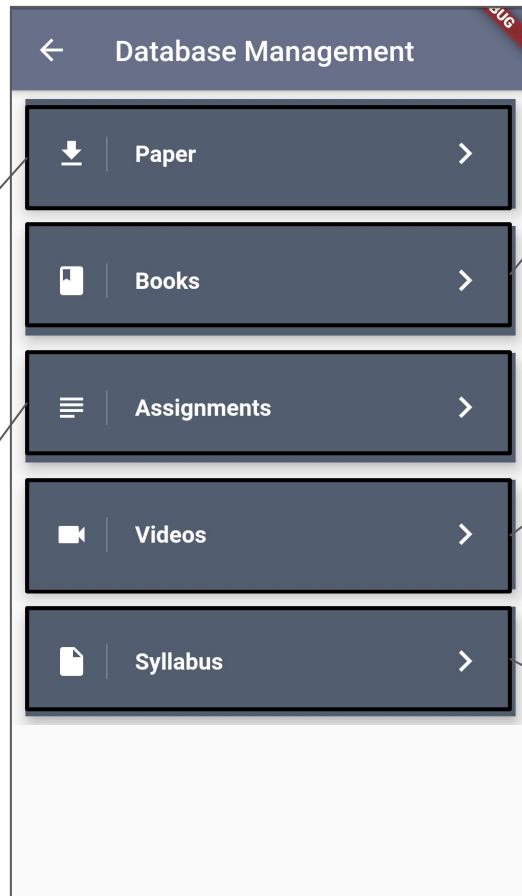
User: Teacher

Teacher's Resources

Paper: This section will open a page for you to select which year's paper you want to see.

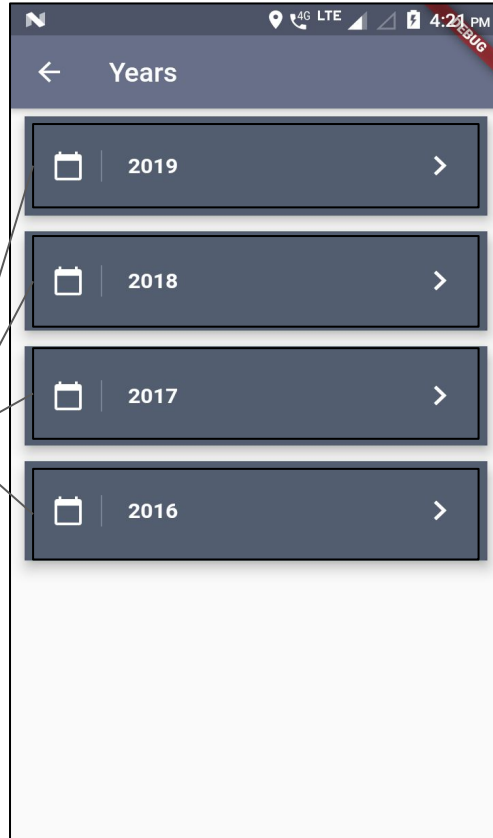**Assignments**: This section will allow you to upload assignments.

Database Management

↓ Paper	>
📖 Books	>
☰ Assignments	>
🎥 Videos	>
📄 Syllabus	>

Books: This section will allow the you to upload the books.

Videos: This section will allow you to upload link of video

Syllabus: This section will open Syllabus page.

Years(Teacher/Admin) ⇨ Papers(Teacher/Admin)

Years

- 📅 2019 >
- 📅 2018 >
- 📅 2017 >
- 📅 2016 >

These when selected one at a time, opens which insem's paper/solution you want to see and upload.

Paper

- ⬇ In-Sem1 >
- ⬇ In-Sem2 >
- ⬇ End-Sem >
- ⬇ In-Sem1 Solution >
- ⬇ In-Sem2 Solution >
- ⬇ End-Sem Solution >

These will allow you to download Question paper for that exam.

These sections will allow you to download solution of that exam.

This button takes you to upload page from which you can upload papers

Upload Paper (Teacher/Admin)

← Upload Paper

Database Management

2019

Semester   In-Sem1 ↓

Select which paper (insem1 / insem 2 / end sem) you want to upload

This button allows you to upload paper

The End