TalentSearch

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Milestones

Reference Link

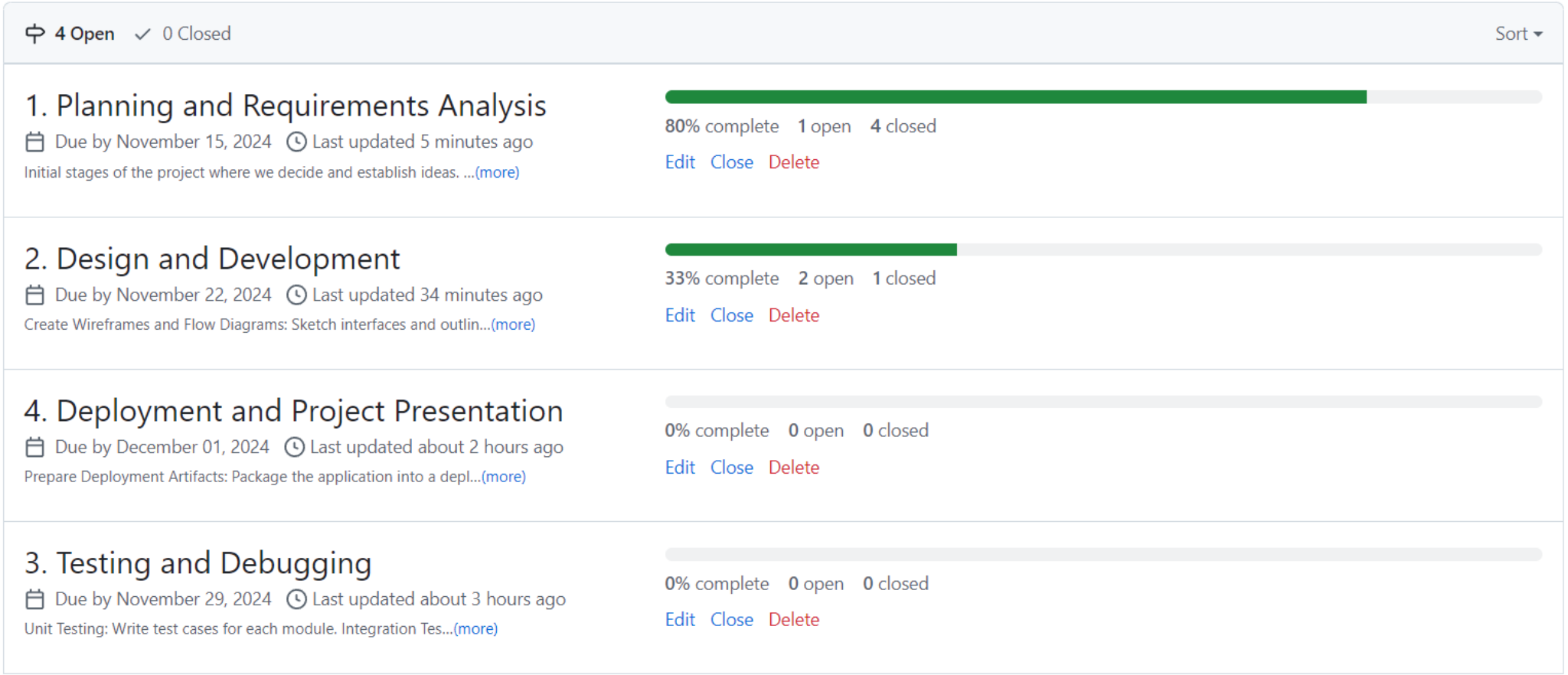
1. Planning and Requirements Analysis

2. Design and Development

3. Testing and Debugging

4. Deployment and Project Presentation

Milestones


4 Open
0 Closed
Sort
1. Planning and Requirements Analysis
Due by November 15, 2024
Last updated 5 minutes ago
Initial stages of the project where we decide and establish ideas. ...(more)
80% complete
1 open
4 closed
Edit
Close
Delete
2. Design and Development
Due by November 22, 2024
Last updated 34 minutes ago
Create Wireframes and Flow Diagrams: Sketch interfaces and outlin...(more)
33% complete
2 open
1 closed
Edit
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Delete
4. Deployment and Project Presentation
Due by December 01, 2024
Last updated about 2 hours ago
Prepare Deployment Artifacts: Package the application into a depl...(more)
0% complete
0 open
0 closed
Edit
Close
Delete
3. Testing and Debugging
Due by November 29, 2024
Last updated about 3 hours ago
Unit Testing: Write test cases for each module. Integration Tes...(more)
0% complete
0 open
0 closed
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1. Planning and Requirements Analysis

Due by November 15, 2024 **100%** complete

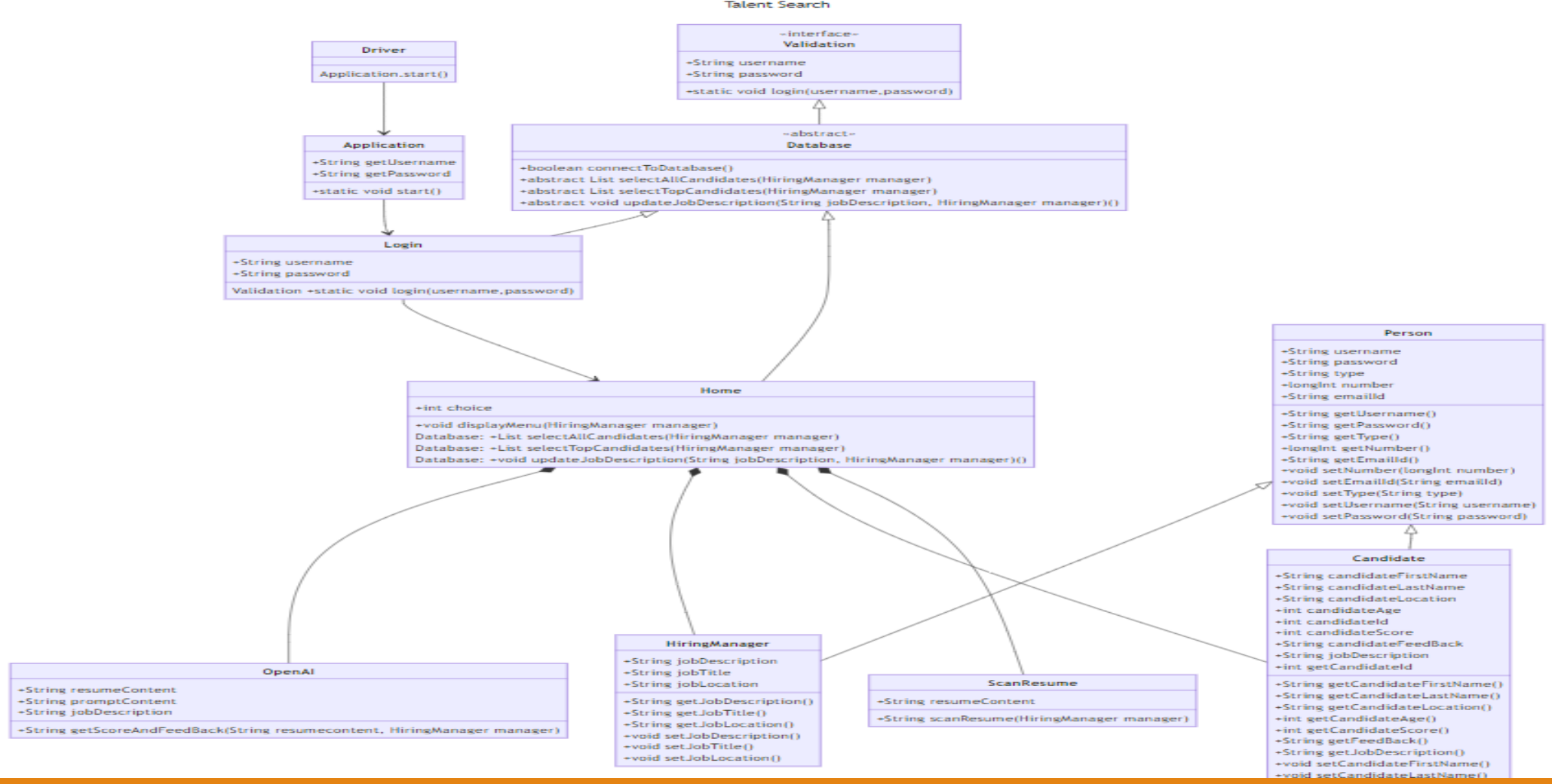
Initial stages of the project where we decide and establish ideas.

1. Choose a topic for the project: We can work on an idea using Java and other technologies if required.
2. Understand the Project Scope: Clearly define the project's purpose, target audience, and expected output
3. Outline the requirements: List all the functional and non-functional requirements.
4. Choose the Right Tools: Decide on development tools like IDEs (e.g., IntelliJ IDEA, Eclipse) and frameworks.
5. Design System Architecture: Plan the project's structure, including packages and class hierarchies.

Show less

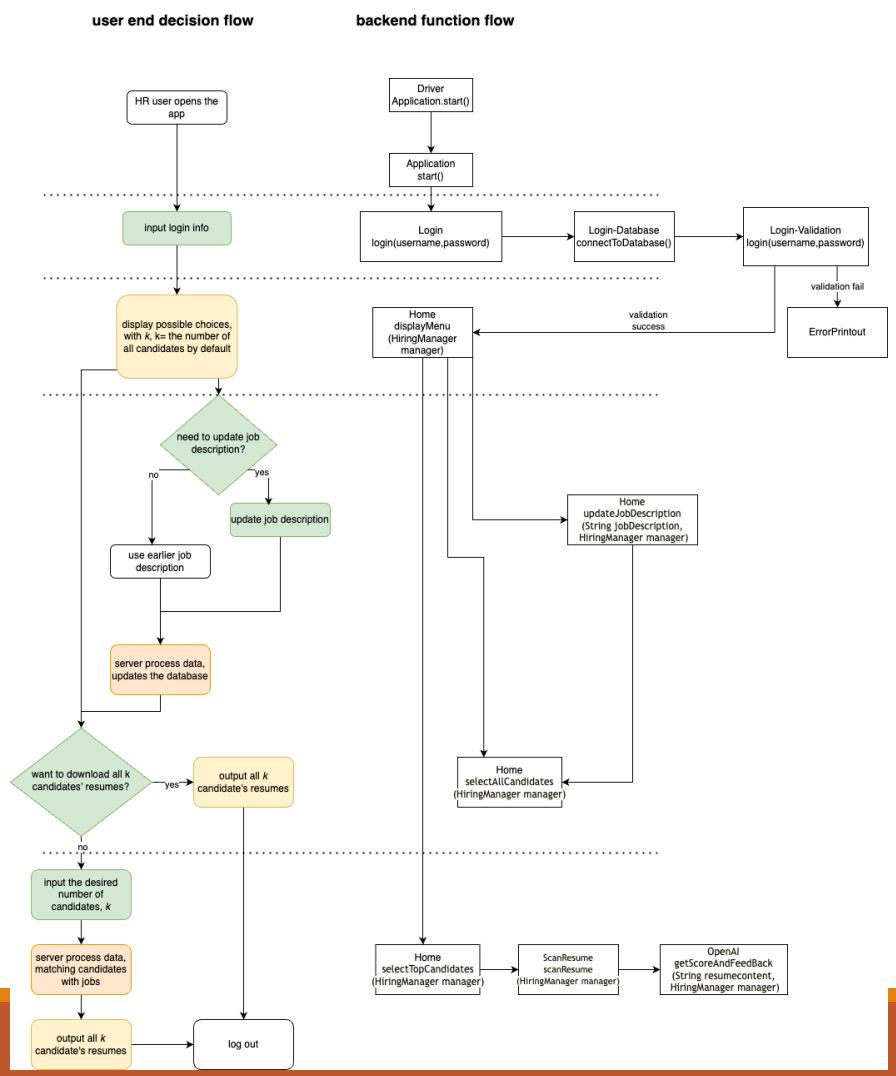
0 Open ✓ **4 Closed**

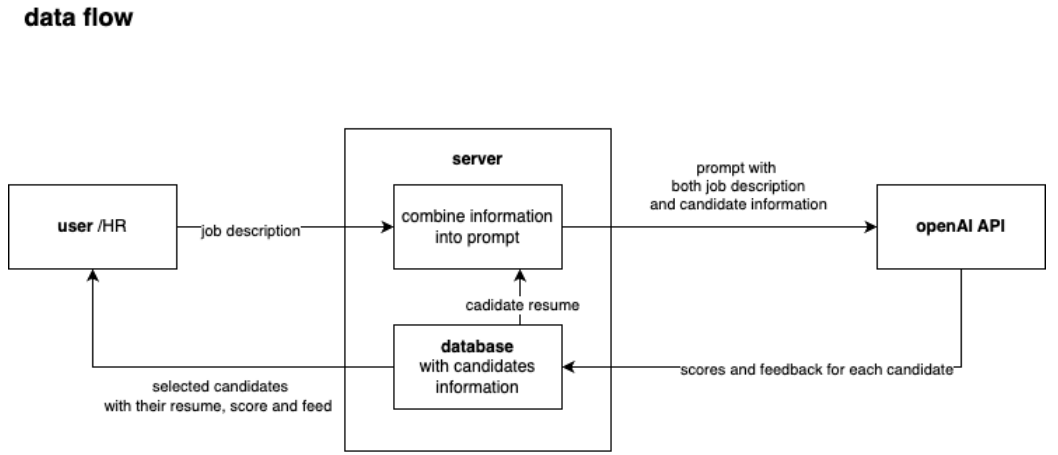
- **create README.md file** Task/Work — 2
  #2 by jayanthmani007 was closed 2 hours ago
- **Open Branch in GitHub by Adharsh** Task/Work — 3
  #4 by jayanthmani007 was closed yesterday
- **Create Branch on repository to work** Task/Work — 6
  #3 by jayanthmani007 was closed yesterday
- **Architecture/Domain Model Diagram** Task/Work — 2
  #1 by jayanthmani007 was closed 3 days ago



UML Diagram: Class Diagram

Developed using Mermaid Code





Database Contents
User map: {(String username, String password), HiringManager manager} Candidate information: instances of Candidate class, corresponding PDF resume map to the instances Manager information: instances of HiringManager Class

System Design Diagram: Sequence Diagram