

PROJECT ROLES AND RESPONSIBILITIES

Project Name URXperience

Name	Role	Responsibilities
Abraham	Frontend Developer and Documentation Manager	<ol style="list-style-type: none">1. Frontend coding in JavaScript/CSS/HTML [Frameworks and Libraries included]2. Debugging frontend code3. Verify/Ensure that the user interface is optimal for the user(s)4. Organize different project related documentations and verify that documentations are up to date on GitHub and UR Courses5. Guide other team members in what documentation(s) to apply for different process that will take place throughout the project6. Manage creating/maintaining/releasing documentations7. Ensure/Verify that the frontend of our web application is able to integrate with the backend of the web application8. Verify/Ensure software/application flow
Dhruv	Team Lead and Backend Developer	<ol style="list-style-type: none">1. Ensure/Verify that the team tasks are on schedule2. Manage group conflict3. Keeps track of all project activities4. Maintains software quality to be of high standard which includes code and documentation5. Motivate the team and keep a positive work environment6. Manage/Create database for our web application7. Backend coding and maintaining/debugging the code8. Ensure/Verify that the backend of our web application is able to integrate with the frontend of our web application9. API Integration when applicable10. Manages the Kanban Board on GitHub

Dinesh	Software Architect and Backend Developer	<ol style="list-style-type: none"> 1. Select our technology stack/deploying methods 2. Developing our project architectural solution 3. Evaluate/Gather function and non-functional requirements 4. Provide development time estimates 5. Quality Assurance and Testing 6. Manage/Create database for our web application 7. Backend coding and maintaining/debugging the code 8. Ensure/Verify that the backend of our web application is able to integrate with the frontend of our web application 9. API Integrations when applicable 10. Ensure/Verify code quality
Favor	Frontend Developer and UI/UX Designer	<ol style="list-style-type: none"> 1. Frontend coding in JavaScript/CSS/HTML [Frameworks and Libraries included] 2. Debugging frontend code 3. Verify/Ensuring that the user interface is optimal for the user(s) 4. Developing low-fidelity and high-fidelity prototypes for our application 5. Developing user interface, storyboards, and sitemaps of our web application 6. Debug UI/UX errors 7. Collect user requirements with other members of the team 8. Verify/Ensure the software/application flow