2. **System Developers (Frontend, Backend, and AI Specialists)**
    - This document acts as the technical foundation for design and implementation.
    - Developers can rely on the functional and non-functional requirements to build, integrate, and optimize different modules, including the LLM-powered backend, user interface, and testing frameworks.
3. **Test Engineers / Quality Assurance (QA) Teams**
    - For testers, this SRS provides measurable requirements and acceptance criteria.
    - It helps in planning comprehensive test cases, identifying edge scenarios, and ensuring that the system is both functionally correct and robust against errors.
4. **Project Managers and Coordinators**
    - The document serves as a management tool for planning resources, timelines, and deliverables.
    - It allows them to track progress, ensure adherence to requirements, and mitigate risks during development.
5. **End-Users (Developers, Researchers, or Students)**
    - For users interacting directly with the system, the document helps in setting realistic expectations about features, interfaces, and usage scenarios.
    - While highly technical details may not be necessary, end-users can understand the product's purpose and scope.
6. **Researchers and Academicians**
    - As *CodeCodez* involves novel approaches in multi-agent systems and task decomposition, researchers can refer to this SRS for insights into methodologies, system goals, and constraints.
    - It provides a foundation for extending or validating academic research.

Reading Suggestions

To maximize clarity and usability, the following reading recommendations are provided:

- **Stakeholders and End-Users** should primarily focus on:
    - *Section 1 (Introduction)* – for project background and objectives.
    - *Section 2.2.1 (Introduction of SRS)* – to understand purpose, scope, and overall description.