Bibliography

Books

1. Russell, S., & Norvig, P. (2020). *Artificial Intelligence: A Modern Approach*. 4th Edition. Pearson.

Academic Papers

1. Stone, P., & Veloso, M. (2000). *Multiagent Systems: A Survey from a Machine Learning Perspective*. Autonomous Robots, 8(3), 345-383. https://doi.org/10.1023/A:1008935120739
2. Mnih, V., Kavukcuoglu, K., Silver, D., et al. (2015). *Human-level control through deep reinforcement learning*. Nature, 518, 529-533. https://doi.org/10.1038/nature14236

Articles

1. Tang, H. (2023). *Edge Computing for IoT: The Future of Distributed Intelligence*. IoT Journal. https://iotjournal.com/articles/edge-computing-iot
2. Jones, S. (2024). *Definitive Guide to Testing LLM Applications*. AI Industry Reports. Available in the reports folder of the AI Agent Lab.

Websites

1. LangChain. (2023). *Documentation for LangChain: Building Applications with Large Language Models (LLMs)*. https://langchain.com/docs
2. Docker. (2023). *Using Docker Compose for Multi-Container Applications*. https://docs.docker.com/compose/

Potential Sources for the Bibliography

Based on the project description, you likely need sources related to:

- **AI Agent Frameworks**: LangChain, agent-based architectures
- **Distributed AI Systems**: Tools, methodologies for scaling AI
- **Edge Computing for IoT**: Reference articles on this topic
- **Fault Tolerance and Performance Monitoring**: Papers or reports on building resilient AI systems
- **Technologies in the Docker Stack**: QuestDB, Grafana, Nginx, etc.