# **Team Members' Role**

## Alex (Leader, Communicator):

Leader: Alex will be the team leader responsible for overall project coordination, decision-making, and ensuring that the team stays on track to meet project milestones. Communicator: As a native English speaker, Alex will play a crucial role in facilitating effective communication both within the team and with external stakeholders. This includes drafting documents, emails, and leading discussions.

## Michalis (Planner, Creative):

Planner: Michalis will take charge of project planning, creating timelines, and ensuring that the team adheres to deadlines. This role involves setting clear goals and milestones and creating a roadmap for the project.

Creative: Leveraging his experience studying in mechanical engineering, Michalis will contribute creative ideas and innovative solutions to the robotic design. This involves brainstorming sessions, conceptualizing features, and thinking outside the box.

# Geetik (Planner, Finisher):

Planner: Geetik will collaborate with Michalis in the planning aspect, ensuring that the project is well-organized and follows a structured approach. This includes breaking down tasks, setting priorities, and resource management.

Finisher: With a background in mechanical engineering, Geetik will focus on the meticulous execution of tasks and ensuring that each aspect of the project is completed to high standards. This includes quality control and attention to detail in the manufacturing process.

### Zivi (Creative, Finisher):

Creative: Ziyi, with a software background, will contribute creative insights related to the software integration in the robotic design. This includes developing algorithms, coding, and ensuring the software aspect aligns with the overall project goals.

Finisher: Ziyi will collaborate with Geetik in project finishing, particularly focusing on the process related to the software development. This ensures that the software and hardware components are synchronized effectively.

### **Collaborative Approach:**

The team recognizes the importance of collaboration and cross-functional contributions. While each member has specific roles, open communication and idea-sharing are encouraged. Regular team meetings will be scheduled to discuss progress, challenges, and to ensure that everyone is aligned with the project's overall vision and goals. This role assignment document is a dynamic guide and may be subject to adjustments as the project progresses, allowing for flexibility and adaptability based on the evolving needs of the team and the project.