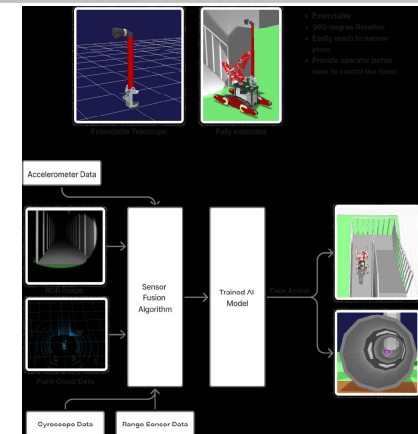




## Key Development Points

We developed intelligent robots: a slope-adaptive crawler with 360° camera and LiDAR for safe terrain inspection, and an AI drone with multi-sensor fusion for autonomous



## Team Introduction

We are a robotics team aiming to create robots for hazardous tasks. By collaborating and innovating, we grow our skills, compete globally, and advance technology.

We develop adaptable robots with AI and sensors to ease workload, improve safety, and advance robotics.



Role	Name	Affiliation/Position	Areas of expertise, research fields
Team Reader	Jura TAKAMOTO	University of Aizu, Naruse Labo, Grade 4th	Research on Robot Arm

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