AI-Driven Multi-Purpose Autonomous Robotics System for Real-Time Aquaculture Security and Flood Mapping Using Amphibious UGVs and UAVs

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Abstract—Abstract content here.

I. INTRODUCTION

Test content here.

REFERENCES REFERENCES

 N. Ahmed, J. Brown, and J. Muir, "Freshwater Prawn Farming in Gher Systems in Southwest Bangladesh," *Aquaculture Economics and Management*, vol. 12, no. 3, pp. 207-223, 2008.