**A brief biography of the author**

Masuma Khanam Muntaha graduated in 2018 from the Faculty of Fisheries, Chittagong Veterinary & Animal Sciences University (CVASU) Khulshi-4225, Chattogram, Bangladesh. She is doing her Master of Science in Fisheries Resource Management, Faculty of Fisheries, CVASU. She is from Sandwip, Chattogram. She achieved the Secondary School Certificate Examination in 2012 from Chittagong Govt. Girls High School, Chattogram and Higher Secondary Certificate Examination in 2014 from Chittagong Govt. Girl’s College, Chattogram. She obtained her B.Sc Fisheries (Hons.) Degree in 2018 from the Faculty of Fisheries, Chattogram Veterinary & Animal Sciences University (CVASU), Chattogram. Bangladesh. She looks forward to researching in her field of interest and tremendous enthusiasm to improve her skills and experience in the field of aquatic plant culture and its importance for fish growth in Bangladesh. To complete her research work, she conducted “Effect of Fertilizer on Growth and Protein Content of Azolla (*Azolla pinnata)”* in the wet lab, CVASU, Chattogram, Bangladesh.