STRUCTURAL PROTEIN SEQUENCE **IDENTIFICATION**

Mini Project Report

Submitted by ANITTA MARIYA A J

Reg No: FIT22MCA-2020

Submitted in partial fulfillment of the requirements for the award of thedegree of

> Master of Computer Applications A P J Abdul Kalam Technological University



Focus on Excellence

FEDERAL INSTITUTE OF SCIENCE AND TECHNOLOGY (FISAT)® ANGAMALY-683577, ERNAKULAM(DIST) **NOVEMBER 2023**

DECLARATION

I ANITTA MARIYA A J hereby declare that the report of this project work, submitted to the Department of Computer Applications, Federal Institute of Science and Technology (FISAT), Angamaly in partial fulfillment of the award of the degree of Master of Computer Application is an authentic record of my original work.

The report has not been submitted for the award of any degree of this university or any other university.

Date: 07-12-2023

Place: Angamaly

Anitta Mariya A J

FEDERAL INSTITUTE OF SCIENCE ANDTECHNOLOGY (FISAT)®

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DEPARTMENT OF COMPUTER APPLICATIONS



CERTIFICATE

This is to certify that the project report titled "STRUCTURAL

PROTEIN SEQUENCE IDENTIFICATION" submitted by ANITTA MARIYA A J

[Reg No: FIT22MCA-2020] towards partial fulfillment of therequirements for the award of the degree of Master of Computer Applications is a record of bonafide work carried out by her

during the year 2023.

DR.SHIDHA M V

Project Guide

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