Sharon Sajan M.O

Student

Eager AIML fresher, passionate about unraveling AI mysteries, ready to innovate and make a positive impact. Let's build the future together!

Pangaluru / Bangalore, India

github.com/SharonSajan

7019698499

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EDUCATION

BE

Don Bosco Institute of Technology

12/2020 - Present

7.6 CGPA

80%

Courses

 Artificial Intelligence and Machine Learning

Pre-University

RNS Pre University College

08/2018 - 09/2020

Courses

PCMB

PERSONAL PROJECTS

Movie Recommendation System using Machine Learning with Python

 A Movie Recommendation System uses machine learning in Python to suggest movies based on user preferences.

Diabetes Prediction using Machine Learning

 Developing a machine learning model to predict diabetes risk based on patient health data.

Credit Card Fraud Detection using Machine Learning

 A machine learning model designed to identify fraudulent transactions within credit card transactions.

SONAR Rock vs Mine Prediction with Python

 A machine learning model using SONAR data to classify underwater objects as rocks or mines.

WORK EXPERIENCE

Full Stack Web Development Intern

Varcons Technologies

08/2023 - Present Bangalore, India

Machine Learning Intern

Tech-A-Intern

05/2023 - Present Bangalore, India

SKILLS



ACHIEVEMENTS

Microsoft Trophy: Create machine learning models was issued by Microsoft (08/2023)

Microsoft Badge: Microsoft Learn AI Skills Challenge

AI for India 2.0 by Skill India Digital

Python certification was issued by GUVI Geek Networks, IITM Research Park

CERTIFICATES

Complete Python Developer In 2023 (01/2023 - 06/2023)

Certificate url: ude.my/UC-f3d93d41-2af3-4690-bde8-c1585b0601b2

LANGUAGES

English

Full Professional Proficiency

Kannada

Full Professional Proficiency

Malayalam

Full Professional Proficiency

Hindi

Professional Working Proficiency

Tamil

Professional Working Proficiency

INTERESTS

Gaming Sports Personal development

Music