Sreehari S

Strongly motivated individual with Masters degree in Computer Science. Interested in exploring fields like ML/AI. Offering effective coding skills and working experience with multiple projects.

Professional Skills

Python

ML/AI (Scikit Learn)

Microsoft SQL server

Flask/Django

C#

ASP.net MVC

Html/CSS JS

Git/Github

Java

Education

Masters in Computer Science
St. Joseph College (Autonomous), Bangalore
Percentage - 87 (Sem 1)
2021 – 2023

Bachelor of Computer Applications
Christ (Deemed to be University), Bangalore
CGPA – 3.35 / 4
2017 - 2020

Class 12, Karnataka PUC
Primus PU College, Bangalore
Percentage – 63.67
Year of Passing - 2017

Class 10, CBSE Board
Anand Shiksha Kendra, Bangalore
CGPA – 9.4/10
Year of Passing - 2015

Work Experience

Cognizant Technology Solutions
Programmer
September 2020 – December 2021

Certifications

Microsoft Certified: Azure AI Fundamentals
Microsoft
Secured 95% marks in AI-900 Exam
Date of certification: July 19, 2021

AI for everyone
Deeplearnings.ai (Coursera)
Secured 95% marks
Date of Certification: April 06, 2020

Programming with Python
Internsahala Trainings
Secured 97% marks
Date of certification: April 05, 2019

Personal Projects

Augury
Stock market prediction tool using Machine Learning. Built using python and Tensorflow.

Intyme
Automated face recognition attendance application. Built using Python and Flask framework.

Address

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Github: github.com/sreehari229

Hackerrank: https://www.hackerrank.com/sreehari229