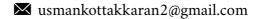
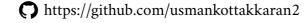
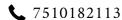
USMAN

♥ KOTTAKKARAN HOUSE, PANG WEST, PANG-CHENDI P.O, MALAPPURAM DISTRICT, KERALA, PIN-679338









To secure a technical career position in a dynamic organization where I can utilize my technical skills and knowledge, along with my passion for learning, to contribute to the growth of the organization while developing my own professional skills.

Education			
2021 - 2023	<u>=</u>	Master of Computer Application, College of Engineering Trivandrum	
2018 - 2021	B.Sc Computer Science, Gems Arts & Science College Ramapuram		Malappuram India
2015 - 2017	12th, VVMHSS Marakka	12th, VVMHSS Marakkara	
	10th, Al-Farooque School Padapparamba		Malappuram, India
Skills			
• C		• Java	
• Python		• SQL	
• HTML/CSS		• C#	
(2) Certificates			
Python (Basic) Issued by HackerRank		Introduction to Internet of Things Issued by NPTEL	
Developer Virtual Experience Programmer Issued by Accenture		The Joy of Computing using Python Issued by NPTEL	
Projects			

Diabetes Prediction System, Machine Learning

- This model helps to predict diabetes with better accuracy. Three machine learning classification algorithms namely Decision Tree, Naive Bayes and KNN are used in this experiment to detect diabetes.

Doctor Appointment System, Web App - Django (Python)

- The proposed project is a smart appointment booking system that provides patients or any user an easy way of booking a doctor's appointment online.

DriveDoctor, Mobile App - Flutter and Firebase

- The DriveDoctor is a mobile application designed to provide vehicle owners with a convenient and reliable platform for managing their vehicle service needs.