

# USMAN

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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	<b>Master of Computer Application,</b> <i>College of Engineering Trivandrum</i>	Trivandrum, India
2018 – 2021	<b>B.Sc Computer Science,</b> <i>Gems Arts &amp; Science College Ramapuram</i>	Malappuram, India
2015 – 2017	<b>12th, VVMHSS Marakkara</b>	Malappuram, India
	<b>10th, Al-Farooque School Padapparamba</b>	Malappuram, India

## 🧠 Skills

- |            |        |
|------------|--------|
| • C        | • Java |
| • Python   | • SQL  |
| • HTML/CSS | • C#   |

## 📜 Certificates

<b>Python (Basic)</b> Issued by HackerRank	<b>Introduction to Internet of Things</b> Issued by NPTEL
<b>Developer Virtual Experience Programmer</b> Issued by Accenture	<b>The Joy of Computing using Python</b> 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.