

RAMANAND R

BACKEND DEVELOPER ,
MACHINE LEARNING ENGINEER

CONTACT



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<https://ramanand76.github.io/>

Linkedin [Ramanand R](#)

GitHub

<https://github.com/RamAnand76>

SKILLS

Python - Django

Machine Learning

HTML, CSS, JavaScript and Bootstrap

Programming in Python, C and Java

EDUCATION

B. Tech

Computer Science and Engineering

**University College of Engineering,
Thodupuzha**

2020 - Present

Current CGPA : 8.22

12th (HIGHER SECONDARY)

**ST.THOMAS COLLEGE HIGHER
SECONDARY SCHOOL , THRISSUR**

2018-2020

MARK PERCENTAGE: 89 %

LANGUAGES

English

Hindi

Malayalam

PROFILE

Highly motivated backend developer with experience in Django and intermediate-level proficiency in various machine learning algorithms, including Linear Regression, Multilinear Regression, Logistic Regression Models, and SVM Models. Successfully completed multiple Django and machine learning projects, both individually and collaboratively. Strong problem-solving skills and a creative mindset, adept at approaching challenges from different angles. Eager to contribute to a dynamic and collaborative internship environment.

PROJECTS AND WORKS

Personal virtual Health Assistant

2023

- An Web app consists of various features such as A.I voice assistant to clear doubts, Prediction of disease from the symptoms entered by user.

Features :

- Disease Prediction
- A.I Assistant Chatbot
- Digital Storage of Medical Records
- Medicine Reminders

Todo List WebApp

2023

- Simple Todo List Web site using Python-Django Framework.

Features:

- User Authentication
- Implements all the CRUD operations.
- Classified as Categories like Completed, Expired and Active Tasks.

Titanic Tragedy Survival Prediction

2023

- A simple ML project of Predicting whether a passenger Survived or Not in Titanic Tragedy from Titanic Datasets.

ML algorithm used:

- Decision Tree.

Libraries used:

- Sklearn, Pandas.

Car Price prediction

2023

- Project deals with Predicting the Price of a car using its Model Name, Age and Mileage.
- **ML Algorithm Used:** Linear Regression
- **Libraries Used:** sklearn , pandas.