

# MD. RISHAT TALUKDER

Software Engineer | Full Stack Developer | Artificial Intelligence

@talukderrishat2@gmail.com +880 1708066316 104, North Mugdapara, Dhaka, 1214  
Dhaka, Bangladesh https://itvaya.vercel.app/ pro-programmer/ RishatTalukder  
leetcode.com/itvaya1234/



## MY LIFE PHILOSOPHY

"If life gives you lemonade, make lemons and life will be like, 'whaaat!!!"

## PROJECTS

Easy Buy & sell

An AI powered E-commerce website

- A full stack e-commerce website. Django + React + Bootstrap + Rest Framework
- Features: User Authentication, Product Management, Order Management, Payment Gateway, Image Detection AI(In progress) for product recognition.

RishatTalukder/Django\_react

Cancer or not, Property Price Prediction & more

Machine Learning Projects using Python and Scikit-learn

ongoing

- Cancer or not: Predicts whether a person has cancer or not Using the Random Forest Algorithm.
- Property Price Prediction: Predicts the price of a property. Using the Boston Housing dataset. the model is trained using Linear Regression.
- And more projects are in The repository.

RishatTalukder/learning\_machine\_learning

LAFALAFI

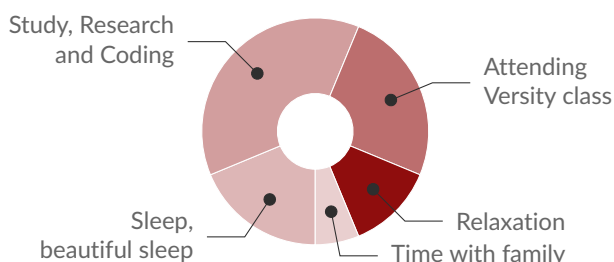
Funding agency/institution

ongoing

- A Dino game clone using python and pygame.

RishatTalukder/pygame-hub

## A DAY OF MY LIFE



## MOST PROUD OF



Sr. Executive of Competitive Programming Wing, UITS-IT-CLUB

It's a dream come true and I will leave my mark on the club.



Content Creator, Youtube

I make videos on python programming and project building. It's still small with only 229 subscribers but I am proud of it.

## STRENGTHS

Hard-working

Eye for detail

Motivator & Leader

Quick Learner

Greate communication skills

Explorer

Problem Solver (Leetcode 1365)

## SKILLS

Django

React18

Rest Framework

Bootstrap5, React Bootstrap

Numpy

Pandas

Scikit-learn

Keras

Tensorflow

Pygame

Docker

Node

## LANGUAGES

Python

JavaScript

Java

C++

Bash

PostgreSQL

MySQL

HTML5

CSS3

## EDUCATION

B.Sc. in Information Technology

university of information technology and sciences

Sept 2020 – June 2024 ( Ongoing )

Thesis title: Improving the Random Forest Algorithm