

Rahul Singh

Pre-final Year at JUET, Guna

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Renukoot Sonebhadra, India

To be a part of the organization where I can utilize my skills and abilities to spread the technical knowledge , and at the same time offers professional growth with scope of continuous learning.

EDUCATION

BTech Computer Science

Jaypee University of engineering and Technology

2019 - 2023

CGPA-9.5

Courses

- Data Structure, Algorithms, Computer Networks, Operating System , Database System, Statistics and Probability, Cryptography and Network Security

Intermediate

The Aditya Birla Public School

05/2017 - 05/2018

CGPA-8.0

Courses

- PCM and Computer

PERSONAL PROJECTS

Bus Reservation System

- It is basic Bus Reservation Portal built using Python Tkinter Library and Sqlite3 database.

Marks Prediction System

- It is built using linear Regression Model. It predicts the marks that will be obtained on studying this much hours.

Stock Market Prediction using LSTM

- It is Stock market prediction model built using deep LSTM neural network and some technical indicators.

PROFILE

Stopstalk

Coding Summary [↗](#)

Github

Profile [↗](#)

LinkedIn

Profile [↗](#)

SKILLS

Data Structure

Algorithms

Java

Python

Sql

HTML

CSS

Machine Learning

C

C++

Basic Linux

LaTeX

ACHIEVEMENTS

5th Rank in Kodeathon B9

Second Year Programming contest in college

3 star at Codechef

<https://www.codechef.com/users/astrocoder>

CERTIFICATES

Algorithmic Toolbox (06/2020 - Present)

[Coursera \(University Of California\)](#)

Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning

[Andrew Ng \(Coursera Stanford University\)](#)

Neural Networks and Deep Learning

[Andrew Ng \(Coursera Deeplearning.ai\)](#)

INTERESTS

Artificial intelligence

Machine Learning

Data Science

Web Development

Problem Solving

Finance

Linux