Rajesh Kumar Jat

Post Graduate Student

Ambitious to kick start my career with a well-esteemed organization that will give me global exposure to enhance my skills and knowledge for a better future.



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SKILLS

C#



Python



Flask

Power BI

MS SQL Server

R-Studio

Tensorflow

NLP

Data Analysis

Data Visualization

Machine Learning

IBM Cloud

Linux

EDUCATION

Master Of Technology

Indian Institute Of Information Technology, Kota

12/2021 - Present 7.58

Courses

CSE With Specialization In Artificial Intelligence & Data Science

Bachelor Of Technology

Vivekananda Institute Of Technology, Jaipur

07/2017 - 06/2021 68.48%

Chennai, Tamil Nadu

Courses

Computer Science & Engineering

EXPERIENCE

Artificial Intelligence Intern

Object Automation System Solutions Pvt. Ltd. 09/2022 - 01/2023

Tasks

- Learning Management System Administrator
- VPS (Linux) Administrator
- Developed An end-to-end Content Based Movie Recommendation System

PERSONAL PROJECTS

3. Text Sophistication Analyzer using NLP (10/2022)

This project was initially intended to develop a plagiarism checker web application.

2. Stock Price Prediction (04/2022)

Applied LSTM on Tata Global Beverages Limited(NSE) Dataset.

1. House Price Prediction Using Machine Learning (04/2022)

Applied Linear Regression Using Scikit-learn on USA Housing Data for the Price Predictions.

LANGUAGES

Hindi

Native or Bilingual Proficiency

English

Professional Working Proficiency

German

Elementary Proficiency

INTERESTS

NLP

Big Data

CERTIFICATES

CAD201EN: Developing Cloud Native Applications by IBM (11/2022)

ENES608.3: Designing the User Experience by Uni System of Maryland (07/2021)

Software Engineering Virtual Experience - JPMorgan Chase & Co. (05/2021)

Applied Data Science with Python Specialization by University of Michigan (08/2020)

AWS Fundamentals - Coursera (07/2020)

Going Cloud-Native, , Addressing Security Risk, Migrating to the Cloud, Building Serverless Applications

Data Analysis with Python - IBM (04/2020)

MTA: Security Fundamentals - Certified 2019 by Microsoft (10/2019)