

Vivek Kumar

Software Developer | Machine Learning Engineering

Having done numerous **machine learning** and **web development** projects I am passionate about implementing and launching new projects and able to translate business requirements into technical solutions I am looking to start my career as a software developer

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EDUCATION

B.Tech (Computer Science & Engineering)

Maharishi Markandeshwar (Deemed to be University) Mullana , Ambala

06/2019 - Present

10+2 Science Stream

MSY Inter College Gaya, BSEB , Patna

03/2017 - 03/2019

10th Board

High School Shyam Nagar Nima, BSEB , Patna

04/2015 - 04/2016

EXPERIENCE

INTERN

iNeuron.ai

02/2022 - 06/2022

Achievements/Tasks

- Worked on various **machine learning** models and projects
- Explore many different types of tools related to **machine learning** and **data analysis**
- **Numpy, Pandas , Matplotlib**

INTERN

Coding Ninjas

01/2022 - 05/2022

Achievements/Tasks

- **Teaching Assistant** at Coding Ninjas - Data Structures & Algorithms with **Python**
- Helped Student By Clearing Their Doubts In **Data Structures & Algorithms in Python**
- **Debugged** Student's Codes And Took Online Doubts Sessions I have solved more than **3500 doubts**

EXTRA CURRICULAR ACTIVITIES

Participated in various Coding Events (It includes events like Code Jam, GSOC, Code Vita, House of Code, and many more)

SKILLS

Python

Java

Machine Learning

Pandas

Numpy

Matplotlib

Data Analysis

MySQL

Django

CSS

HTML

Bootstrap

SQL

DBMS

OOP'S

Data Structure & Algorithm

PROJECTS

1. TMDB Movies Recommender

- In this project I created a **machine learning model** which **recommend** the five related movies on the basis of your movie's name. For making this model I took TMDB data from **kaggle** and also fetched poster of the movies using **TMDB API**
- **PANDAS, NUMPY, STREAMLIT, PYTHON, JUPYTER NOTE BOOK**
- **Git-hub Link** - [Movies Recommender](#)

2. Tech - info & Guide

- This is a website which provide all the information and Guidance related to **placements and Hackathons** , As the name suggest Information & Guidance, it will try to guide and help students in the field of **technology** and will provide step by step information about placement process of different companies.
- **HTML, CSS, BOOTSTRAP, DJANGO, MYSQL, PYTHON**
- **Git-hub Link** - [Tech-Guide](#)

3. Events Booking

- In this project I made a website which mainly focuses on helping people in booking their events like wedding, birthday. The user can select the type of event and the particular location or address.
- Technology used : **HTML, CSS, PYTHON, DJANGO, MYSQL, BOOTSTRAP**
- **Git-hub Link** - [Event Booking](#)

ACHIEVEMENTS

1. HackerRank

Currently, I have **1051 points** in **HackerRank** and have achieved **Gold level badge (5 stars)** in problem solving and Python.

2. LeetCode Profile

Having solved over **300 problems** on **Leetcode**, and i am looking to move forward

3. By securing 100% marks in Data Structure & Algorithm, I achieved an excellence certificate 