

Vivek

Seeking a position to utilize my skills and learn new things. As a fresher my first motive is to gain experience in my field and utilize it for a better world.

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PROJECTS

Movie Recommender system — This project is based on a Content based recommendation system. It recommends 5 movies similar to a movie you have watched. I have used "TMDB 500 Movie Dataset" for this recommendation system.

Python Libraries -> numpy, pandas, CountVectorizer, CosineSimilarity.

<https://github.com/Vivek4369/Movie-Recommender-System>

Interactive Interview Bot — Interview bots can help companies improve their interviewing processes. This project consists of two phases - Resume parser and interview process, both are integrated to easily hire potential candidates and save time. Currently working on the interview phase.

Technologies used -> python, jupyter notebook, pandas, csv, django

<https://github.com/Vivek4369/Resume-Parser-Python>

Login system — A login page which checks the correct gmail and password to further continue to the dashboard.

Technologies used -> javascript, nodejs, express, ejs, css

<https://github.com/Vivek4369/Login-Express-App>

EDUCATION

Jaypee University of Engineering and Technology ,
B.Tech (Computer Science & Engineering)

September 2020 - 2024

Specialization - Artificial Intelligence and Machine Learning
CGPA - 8.6 (on going)

GSSS Nirmand

March 2014 - March 2019

Percentage :

X - 83%

XII - 74.8%

EXPERIENCE

Web Designing Internship in Kenvent IT — One month internship as a web designer. Created a blogger template using -> XML, HTML, CSS, JS

<https://kenvent00.blogspot.com/>

SKILLS

Programming languages:

C/C++ , Python

Web Technology:

HTML5, CSS3, JS, NODE, express, django

Other Skills:

Data Structure and algorithms, DBMS, Machine learning (ML), Teamwork

ACHIEVEMENTS

Joint secretary in CSI JUET club.

Selected as a mentee in Microsoft engage 2022.

1st Runner Up position in "KODE-A-THON" organized by JUET, Guna on 25th Feb 2022.

3 stars on Codechef.

ADDITIONAL DETAILS

Portfolio :

https://vivek4369.github.io/Vivek_Portfolio/

Github :

<https://github.com/Vivek4369>

Linkedin :

<https://www.linkedin.com/in/vivek-73804a233/>

Codechef :

<https://www.codechef.com/users/vivek4369>