Subham yadav

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EDUCATION

B.Tech (Computer Science & Engineering), GLA University, Mathura

May 2024

Intermediate, S M S IC HAIVATPUR K, Shikohabad

May 2019

High School, P R T S INT COLLAGE, Shikohabad

June 2017

INTERNSHIP EXPERIENCE

Internship in machine learning(Organized by JOVAC)

Jun 28-jul 25

PROJECTS

Movie Recommendation System

Jul 21-25

Head and Supervisor

• Consist of six members in the group

My work was to make code and create logic on that. It gives the list of the result on the basic of the user internet

Technology use were panda, NumPy, Matplotlib, Sklearn these library of the Python

MINI PROJECT Oct 2022–Nov 2022

WEB DEVELOPMENT:

- In this mini project I and my team created a website for the E-learning Website.
- During this project we got to work with various web development technologies.
- We have worked with Html, Bootstrap, CSS, Javascript and php as backend.

ACHIEVEMENT/CERTIFICATES

•	Angular .NET Core Associate Developer(Infosys)	May-2022
•	Essential program in Java Zero to Hero(Lets Upgrade)	March-2022
•	Python programming(Hackveda Limited)	March-2022
•	6 th National Engineering Olympiad Participating(NEO)	March-2022

Technical skills:

Programming languages: c language, basic java, Data Structure & algorithms

Technologies: HTML, CSS, JAVASCRIPT, PHP, and basic React JS

Tools: GitHub, Intellij.

Professionals

- Effective Analytical Skills
- Leadership & Project management
- Creativity & Time management

Professional

- Effective Analytical Skills
- Ability to identify and solve problem.
- Project management
- Leadership Skill
- Time management

EXTRA/CO-CURRICULAR ACTIVITIES

- Attended workshop on web development and Chatbot.
- Volunteered at Fresher Party.
- Solved more than 200+ coding problems on Leetcode, Hackerrank, Codeforce and Codechef .

DECLARATION

I hereby declare that all the above mentioned information is true and correct to the best of my knowledge.