ANUSHKA KUMARI

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6207249091
DOB - 26-05-1997

Objective

My goal is to become associated with a company where I can utilize my skills and gain further experience while enhancing the company's productivity and reputation.

Hard Skills

- Python programming
- Object-oriented programming (OOP)
- Data structures and algorithms
- Web development frameworks (Django)
- Relational databases (MYSQL)
- Debugging and troubleshooting
- API development and integration
- Machine learning and data analysis libraries (NumPy)

Soft Skills

- Problem Solving and Critical Thinking
- Attention to Detail
- Time Management and Prioritization
- Adaptability and Flexibility
- Communication and Collaboration
- Analytical Thinking
- Creativity and Innovation
- Self-Motivation and Initiative
- Continuous Learning and Improvement
- Attention to Quality and Standards

Software Skills

- Programming - Python

- Databases - MySQL

- Web development framework - Django

- Api Framework - Django Rest Framework

- Web Technology - HTML

PROJECTS

1. Online Bookstore

- Technologies Used: Python, Django, HTML, CSS

- Developed a full-featured online bookstore application where users can browse, search, and purchase books.

- Key Features:

User Authentication: Enabled user registration, login, and profile management using Django's built-in authentication system.

Book Browsing and Search: Implemented views and templates for users to browse books by categories and search for specific titles or authors.

Admin Interface: Customized Django's admin interface to manage book inventory, categories, and user orders efficiently.

- Challenges and Solutions:

Search Performance: Optimized search queries and indexed database fields to improve search performance for large datasets.

Rock Paper Scissors Game using Hand Gesture

- Created an engaging video game incorporating computer vision and gesture recognition techniques, enhancing user interaction by 70%.

- Utilized Python with PIP to implement innovative features for elevated gaming experiences.

2. Create an API for social networking application using Django Rest Framework

● Technologies Used: Python, Django Rest Framework

● Key Features:

User Login/Signup

• Users should be able to login with their email and password

API to search other users by email and name(paginate up to 10 records per page)

.If the search keyword contains any part of the name then return a list of all

users.

• API to send/accept/reject friend request

 • Add Readmefile having installation steps

• Add requirements.txt

• Add project in github

Github link: https://github.com/k-anushka/socailnetworkingapi.git

Certification

Academic Qualification

- B.A.(Economics)from Magadh University in 2017.

- Intermediate from BSEB(S.N.A. Govt College,Barh)passed in 2014.

- 10th from BSEB(Shree Ganesh High School,Bakhtiyarpur)passed in 2012.

Personal Details

Name - Anushka Kumari

Date of Birth - 26-05-1997

Married Status - Single

Nationality - Indian

Language Known - English , Hindi

Declaration

The information published above is correct and true to the best of my knowledge.
Date - 15-6-2024

Place - Patna

Your Faithfully,

Anushka Kumari