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EXPERIENCE

Summer Internship in Artificial Intelligence

AIISoft, IBM-CE

May,2021 - July,2021

- Analyze data in addition to processing and modelling it.
- A project-based assignment using NLP and OpenCV.
- IBM Watson Hands-on Training

Technical Content Writer

Geeks For Geeks

March,2021 - May,2021

- How to design a YouTube Downloader with an amazing graphical user interface.
- Data scraping from Google for the purpose of data analysis.
- A simple yet remarkable method for relocating File Destination using Python.

PROJECTS

Google search engine clone

- This search engine was built entirely using React.js, and I styled it with Tailwind CSS.
- I used Rapid API to get data, and this search engine can handle up to 500 requests per day.
- Queries will be searched in 4 distinct categories: worldwide search, images, news, and videos.

Project Link : [Google Search Engine](#)

Group Video Calling Application

- Used React JS, JavaScript, and Socket to build a web application for group video calls.
- Friends and relatives will enjoy using this app for video chat because of its simple-to-use interface.
- A maximum of five to six people may use this application at once.

Project Link : [Video Call Web App](#)

EDUCATION

2019 - Present

Lovely Professional University, Jalandhar, INDIA

Bachelor of Technology in Computer Science (Honors)

- CGPA: 8.23

2005 - 2019

D.C Lewis Memorial School, Sonbhadra, INDIA

Completed Secondary and Intermediate School, Science Branch

- Xth : 80%
- XIIth : 79.23%

PROFILE

A positive and motivated individual who is committed to success and achievement. I am a dedicated and focused and excels at multitasking and completing projects on time.

I am a bright, inquisitive, and passionate computer science student with a strong foundation in math, logic, and cross-platform programming.

SKILLS

Coding Language

- C
- C++
- Python

Web Design

- HTML
- CSS
- JavaScript
- React

Framework's

- Django
- Flask
- TensorFlow
- OpenCV
- Bootstrap
- Selenium

Database

- SQL
- NOSQL

Soft Skills

- Creative Thinking
- Adaptability
- Problem-Solving
- Computer Literacy
- Strong Communication

Tool's

- GIT
- Bash/Shell
- Android Studio

CERTIFICATION

- Microsoft Technical Associate Certified in Python (MTA 98-381)
- Microsoft Technology Associate Networking Fundamentals (MTA 98-366)
- Microsoft Technical Associate Certified in Database (MTA 98-364)
- Microsoft Technical Associate Certified in Software Development (MTA 98-361)
- Google IT Automation with Python, Google
- The Linux Foundation : Open Source Software Development, Linux and Git, The Linux Foundation

AWARDS

- SUSE Scholarship Program
- AWS Machine Learning Udacity Scholarships
- Dean's List (top 10%)

HOBBIES

- Browsing
- Cooking
- Creativity
- Gardening

LANGUAGES

Hindi

English

French

EXTRA CURRICULAR

- Photography
- Badminton
- Swimming