ASHISH SAHU

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Summary

Recent BTech CSE graduate enthusiastic about applying skills in a dynamic organization. Dedicated to learning and contributing to organizational development. Strong foundation in programming and software development. Aspiring to evolve into a proficient professional and make meaningful contributions in Computer Science.

Experience

AI/ML Engnieer
Gurgaon,india

Cashify

- Managed complex IT projects from initiation to completion, emphasizing timing, functionality, and accuracy.
- Collaborated with IT team to annotate and label data sets for machine learning models.
- Ensured accuracy and consistency of annotated data to improve model training efficiency.

Web Development - Internship
Delhi, india

Treue Technology

- This internship, administered by Treue Technologies, focuses on web development and offers a valuable learning experience.
- They provide comprehensive orientation, emphasizing skill acquisition in HTML5, CSS3, JavaScript, Bootstrap 5, and SQL.

Skills

Programming Languages: Python, C, HTML5, CSS3, JavaScript, SQL, Django, Bootstrap 5.

Tools: MySQL, GitHub, RESTful APIs.

IDEs: Sublime Text 3, Eclipse, PyCharm, Jupyter, VS Code.

Soft Skills: :Time Management,Teamwork, Problem-solving.

Education

kamla Nehru Institute Of Physical and Social Science.
Bachelor of Technology - Computer Science and Engineering │ CGPA: **7.8** / 10   2019 - 2023

Saraswati Vidya Mandir Senior Secondary School.
Senior Secondary School.   2018 - 2019

Saraswati Vidya Mandir Senior Secondary School.
Secondary School   2016 - 2017

Projects

Movies Recommendation System

- Customized movie recommendations based on selected or entered movie content.
- Tailored movie recommendations based on selected or entered movie content, focusing on genre, director, and top three casts.
- These parameters ensure personalized suggestions, guiding viewers towards films that align with their preferences and enrich their cinematic journey.

Disease Prediction System

- Developed a Disease Prediction System utilizing Machine Learning Algorithms to accurately detect and diagnose diseases with high accuracy.
- Developed a web dashboard enabling users to input multiple symptoms for accurate disease diagnosis.

Languages

Hindi   Advanced ●●●○○

English   Proficient ●●●●○