



VEDIKA YADAV

Application Developer

My Contact

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📍 Gurgaon, Haryana

🌐 vedika-yadav2512/

Skills

- Python/Java
- SQL
- Scraping
- MS EXCEL
- HTML/CSS
- WebQL/Qscrape
- ML/DL/OPENCV
- Power BI

LANGUAGES

- English
- Hindi

Education Background

● Indian Institute of Information Tech & Mgt- Kerala

MSc Computer Science, Machine Intelligence
Completed in 2021

● Shaheed Rajguru College of Applied Science

Bachelor of Science honours,
Instrumentation (B.Sc)
Completed in 2017

● Certifications

- 1-Machine Learning course by COURSERA
- 2-Artificial intelligence course by AGIMUS
- 3-Mysql, python, django course by GREAT
- 4-LEARNING OOP in java by IITM-KERALA

About Me

Experience in Python & SQL, I currently work as an application developer. My proficiency lies in extracting valuable insights from diverse datasets and utilizing web scraping techniques to gather information from websites.

Professional Experience

QL2 Software | Application Developer

Sep 2022- Present

- Experience with SQL for managing and manipulating data.
- Design the data structure, process the data, and present the results in Excel to the clients.
- Assist my team in comprehending project requirements by communicating with them.
- The data will be imported into the Power BI Dashboard once it has been extracted.
- Data Extraction using Python and WebQL tools.
- Debugging, Testing, Automation, and Monitoring scripts.
- Worked on Airlines, Ecommerce, Retail, and Auto websites.

Ticket Master | Software Developer

Jan 2022 - july 2022

- Experience in Python for continuous API pipeline.
- Experience in handling large datasets using Python such as data manipulation and data processing. Experience in managing databases using SQL.

EmpoweredMinds | AI Intern

Nov 2020 - Jan 2021

- Collecting, interpreting, and processing data.
- Worked on model such as lake encroachment detection.
- Evaluate algorithms for performance, quality, data management, and accuracy improvement.

Projects

1-Ecommerce availability: Extract details of the page and present in dashboard.

2-EEG Signal Classification: Classify speech based on frequency.

3-Animal Classification: Classify and predict animals based on images.

4-Signature verification: Signature is genuine or fraud.