Bhavesh Gupta

Software Developer Fresher

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Projects

AtsSystemUsingGemini   Github

- Recruiting processes often involve a significant amount of manual effort, particularly in reviewing resumes to find the best-fit candidates. Traditional Applicant Tracking Systems **(ATS) can struggle to efficiently match job descriptions** with candidate resumes
- To address this Problem I created an ATS system using the Gemini API. This project leverages natural language processing and AI technologies **to analyze resumes and compare them against job descriptions**
- This ATS system significantly streamlines the resume screening process, saving time and effort for HR managers. By automating tasks such as **resume summarization, skills assessment, and resume scoring**

CropEye   Github

- In agriculture, timely detection and management of plant diseases are crucial for ensuring crop health and maximizing yields. However, **manual inspection of plants for disease symptoms can be time-consuming and prone to errors**.
- To address these challenges,I with the help of my team created this cropeye project where we are, leveraging machine learning techniques **for precise identification of diseased leaves in crops**. This project focuses on the classification of leaf images into healthy and diseased categories using supervised learning methods
- **By leveraging machine learning classification techniques**, the system enables farmers to quickly and reliably identify diseased leaves, facilitating timely intervention measures to prevent further spread of diseases and minimize crop losses

Skills and Certifications

Technical Skills: Python | Data Structures | Machine learning | ETL Process | Data Preprocessing | HTML | CSS | Javascript | Tensorflow | Scikit | Flask | Git | Github | OOPS | Web Development | Exception Handling | Pytest | Numpy | Pandas | MERN Stack Web Development | Linux | AWS Cloud | Oracle Cloud | Basic networking operations and Troubleshooting

Tools: Visual studio | Clickup | Jira | PowerBI | Anaconda | Weka | Pycharm | Jupyter notebook | Orange | Compass

Database: MongoDB | Amazon Dynamodb | Oracle NoSQLDB

Languages: Fluency in English and Hindi

Certifications & Training: AWS certified cloud practitioner | Oracle Certified Cloud Associate | Google Advanced Data Analytics Specialization

Education

CDAC,*Noida* | Masters | MCA in Computer science	**JIMS** ,*Vasant kunj* | Bachelors | BCA	**Ramjas Sen Sec School no-2**,*Anand parbat* | Senior Secondary | Science PCM	**RSBV NO-2**, *Shakarpu*r | High school
2022-2024	*2018-2021*	*2017*	*2015*
Percentage-84.2	Percentage-89.6	Percentage- 60.33	Percentage-70.3

Additional activities

Student Head of anti- Ragging Squad   April 2023 –Present

- Leads and manages the Anti-Ragging squad in college to promote a respectful and safe environment for everyone
- Successfully mediated conflicts and collaborated with students to advocate for student welfare, fostering a culture of inclusivity and mutual respect within the institution