CHANDRAKANTH KONGARI

Contact

Email: chandrukongari@gmail.com

Address: Ward No-5, Near Old Government hospital, Ilkal.

Phone: 9901945318 Know me better

Tech Skill

- C
- Python
- Java
- R
- SQL/PLSQL
- Al
- Dataware
- ML &DL
- house/ETL
- HTML &CSS

Tools used

- Power BI
- Excel
- SSMS
- Trello
- Git
- Azure Data Factory

Training

- Completed Machine Learning with Python at VERZEO.
- Certified in Linguaskill Business English.
- Trained as a Business Analyst at Simplilearn.
- Azure Fundamentals (AZ-900) certified through Udemy.
- Completed Data Warehouse and ETL course through Udemy.

About me

- Demonstrate proficiency in SQL, Python, Java, R, and ETL.
 Create clear visual representations of data insights to inform stakeholders
- Analyze and interpret complex data to drive informed business decisions as a proactive and self-motivated individual with a Bachelor's degree in Computer Science

Work Experience

- Cognizant Technology Solutions (Internship)
 Program Analytics Trainee- 22/03/2022 to 13/07/2022
- SVM's ARJ BCA COLLEGE-ILKAL
 Teaching Intern -21/11/2022 to 11/02/2023

Key Projects

- News-Article-Summarization: Resources are identified by URL over the Internet using NLP, we summaries all the news information.
- URL-Summarizer: A Brave browser extension that summarizes the current tab URL into 300 to 500 characters using the SMMRY API.
- Analyzed, cleaned, and visualized data, applied machine learning techniques on various datasets such as Finance, Sales, and others available on Kaggle.
 Created data visualization reports using Power query and DAX in PowerBI.

Areas of interest

- Python
- Power BI devolper
- Tech writer
- Data analysis

Education

- B.E Visvesvaraya Technological University (VTU) -Computer Science and Engineering – 2022 from KLS Gogte Institute of Technology Udyambag Belagavi & Secured CGPA 8.36.
- DIPLOMA Department of Technical Education (DTE) -Computer Science - C.V.Charantimath Rural Polytechnic, Hungund& secured 76.43%.

Hobbies

Reading

Music

Writing

Watching Movies