

## **Manoj Konkal**

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GitHub: <https://github.com/ManojKonkal>

Portfolio: <https://manojkonkal.github.io/>

## **Professional Summary**

I am motivated and detail-oriented engineering student with a good understanding of programming, databases, and data analysis. I have skills in Python, SQL, and basic Java, and I have hands-on experience working on data-driven and web-based projects. I am looking for an entry-level Software engineering role where I can use my technical skills and continue to learn and grow professionally.

## **Technical Skills**

Programming Languages: Python, SQL, PL/SQL, Basic Java

Libraries & Tools: Pandas, NumPy, Seaborn

Data Visualization & BI: Power BI (KPI Cards, Donut Charts, Maps, Slicers), DAX, Power Query

Databases: SQLite3, SQL

## **Education**

Bachelor of Technology in Engineering

GM University, Davangere

Currently Pursuing 3<sup>rd</sup> year

## **Projects**

Movie Recommendation System using KNN Algorithm

- Developed a machine learning-based movie recommendation system using the K-Nearest Neighbors algorithm.

GitHub: <https://github.com/ManojKonkal/Movie-Recommendation-System-using-KNNAlgorithm>

Power BI Dashboard – Tech Company Performance Analysis

- Built an interactive Power BI dashboard analyzing KPIs of top Indian tech companies.  
- Used Power Query and DAX for data transformation and calculated metrics.

GitHub: <https://github.com/ManojKonkal/PowerBI-Company-Performance-Dashboard>

## **Languages Known**

Kannada, English, Hindi