

Ashwin Satish

✉ ashwinsatish0473@gamil.com

📍 Jabalpur, Madhya Pradesh, India

🌐 <https://github.com/shadowashwin>

☎ 9407363827

in <https://www.linkedin.com/in/ashwin-satish-47879423a/>

🎓 EDUCATION

B. Tech, Baderia Global Institute of Management and Engineering
2021 - 2025 | Course - Computer Science| Yr-2, Sem-3 | CGPA - 8.0(till date)

🧠 SKILLS

Programming Language

C, Java, Python, Mysql

Android Development

Java, Flutter(dart)

Machine Learning & NLP

Python

Web Frontend

HTML, CSS, Bootstrap, JavaScript

📁 PROJECTS

Machine Learning models :

1. Cancer Detection Model

- Python Libraries used :- numpy, pandas, scikit-learn

2. Movie & Music Recommendation Model - Web App

- Python Libraries used :- numpy, pandas, scikit-learn, ast, PorterStemmer, CountVectorizer, cosine_similarity, etc

3. Vehicle detection Model

- Python Library used :- cv2 functions - CascadeClassifier, VedioCapture, cvtColor, etc
- being used for - smart parking project - under development .

Android Applications:

1. Insta-home-clone - https://github.com/shadowashwin/instagram_clone

- Technologies used : Android studio - java

2. Matrix Calculator - https://github.com/shadowashwin/Matrix_Calculator_android_app

- Technologies used : Android studio - java

3. Notes Maker- DIARYdigest- https://github.com/shadowashwin/personal_notes

- Technologies used : Android studio - Flutter,dart,rive,Hive (**speech/voice typing**)

4. Music Player- ShadowBeats- https://github.com/shadowashwin/media_player1/tree/main/bg


- Technologies used : Android studio - Flutter,dart,Hive (**voice command**)

Web Applications :

1. Book Recommendation System

- Technologies used : Python, Bootstrap, HTML,CSS,Flask
- Model - Collaborative & Priority

2. Portfolio Website

- url - https://shadowashwin.github.io/portfolio_web_app/ 
- Technologies used : Bootstrap, HTML, CSS
- still upgrading.....