# **Ashwin Satish**

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## **EDUCATION**

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



**Programming Android Development** Machine Learning & Web Frontend Java, Flutter(dart) NLP HTML, CSS, Bootstrap, Language C, Java, Python Python 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. Simple Calculator

- Technologies used : Android studio - java

#### 2. Matrix Calculator

- Technologies used: Android studio - java

### 3. Notes Maker - DIARYdigest

- Technologies used: Android studio - Flutter, dart, rive, Hive

## 4. College Attendance App

- Technologies used: Android studio - Flutter, dart, rive

#### 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....