

CHINMAY GAWAD

COMPUTER ENGINEERING

<https://github.com/ChinmayGawad>

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TECHNICAL SKILLS

- **Languages:** Python, Java, C++, C, SQL, HTML & CSS
 - **Frameworks & Tools:** AngularJS, .NET Framework, Android Studio, Postman API
 - **Cloud & DevOps:** Git, GitHub, AWS
 - **Machine Learning:** Deep Learning, TensorFlow, EfficientNet Image Classification
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EDUCATION

B.TECH IN COMPUTER ENGINEERING

SJCEM | Expected Graduation: 2027

Current CGPA: 9

Diploma in Computer Engineering

SJCEM ,Polytechnic | Graduated: 2024

Aggregate Percentage: ~83.14% (Final Year)

(SSC) Completed: 2021

Percentage: 65.50%

PROJECTS

- **NutriVision – AI Nutritional Insight Analyzer |**
- Tech Stack: Python, Deep Learning, TensorFlow
- Developing a smart AI-powered application that analyzes food images to provide instant nutritional insights.
- Implementing deep learning models (such as EfficientNet) to accurately classify food items and extract relevant dietary data.
- GitHub: <https://github.com/ChinmayGawad/nutrivision-capstone>

Student Room Sharing App

- A refined living experience for students. Designed with intention. Built with precision
- To make finding and sharing rooms effortless, elegant, and trustworthy. A smoother way to discover your next space.
- GitHub :https://github.com/ChinmayGawad/Student_Room_Sharing_App

Notes App

- Simple Notes app That keeps Track of Activities Performed
 - GitHub: <https://github.com/ChinmayGawad/Notes>
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CONTACT

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