Amod Nagpal

- **DATA ANALYST**
- **WEB DEVELOPER**

Profile Info

I am an Electronics Engineering undergraduate student at Bharati Vidyapeeth College Of Engineering Pune, with a growing interest in the field of Software Development and Machine Learning. I am a detailed oriented engineering student seeking a challenging role in an organization where I can utilize my skills and knowledge while contributing to the growth of organization.

Contact Info

Phone
+91 91657 85550

Email
amodnagpal06@gmail.com

GitHub
https://github.com/Amod18

Skills & Expertise

Languages

C, C++,Python

Tools

Git and GitHub, Tensorflow,, HTML, CSS, SanityIO, VS-Code, NodeJS

Area of Interest

Data Structures and Algorithms, OOPs, Machine Learning, Data Analytics, Full-Stack Web Development, Natural Language Processing

Awards & Achievements

- Secured **5114 Global Rank** in Google Kickstart round A.
- Secured **6717 Global Rank** in Google codejam round 1.

Position of Responsibility

- **Co-Leader,** National Service Scheme **(NSS)**.
- **Technical Head,** Electronics Student Association **(ESA).**

Education History

2019 - 2023
Bharati Vidyapeeth College Of Engineering, Pune

B. Tech in Electronics Engg.
Current Grade - 9.04

2017-2019
R.S. Memorial Senior Secondary School

PCM
79.8% score

Work Experience

Data Annotate Intern, Flux Auto
Nov 2021 - Jan 2022

- Worked as a data annotate intern.
- Responsibilities include **image labeling** and exporting data in various formats for a warehouse.
- Part of **Deep learning** team.

Projects

Movie Recommender System

- Movie Recommender System using **Content Based Filtering.**
- Used **Cosine Similarity** for predicting similarity between movies.
- Used **Streamlit** for frontend.
- Used **Heroku** for deployment.
- https://github.com/Amod18/Movie_Recommender_System

Library Management System

- Built using **Python**
- https://github.com/Amod18/Library-Management-System