

SUMMARY

Result – **Undergraduate Student**, currently pursuing **B.E.in Computer science Engineering** (5th Semester) in Jyothy Institute of Technology, Bangalore

EDUCATION

SSLC (Secondary School Leaving Certificate)	Percentage - 83.04	2020/7
Swami Vivekananda English Medium School		
PUC (Pre-University Course)	Percentage - 86.83	2022/4
Bvvs Indp Pu College,Vidyagiri Navangar		
B.E in Computer Science Engineering	CGPA - 8.2	
Visvesvaraya Technology University (VTU), India		

TECHNICAL SKILLS

Programming Languages: Python, Html, Css, JavaScript, ReactJs(beginner)

Databases & APIs: Kaggle Datasets, Unsplash API, REST APIs

Machine Learning: Collaborative Filtering, Content-based Filtering, Data Preprocessing, Predictive Modeling

Tools & Platforms: Git/GitHub, Jupyter Notebook, VS Code, PyCharm, Streamlit Cloud,netlify

PROJECTS

Movie Recommender System (Python, Stream lit, Pandas, Machine Learning, Kaggle Datasets)

- Led a team of 4; Built Movie Recommender System using Kaggle datasets to suggest movie based on the user Preference
- Implemented collaborative/content-based filtering and deployed via Stream lit for an interactive user experience and as a Team leader I handle this project

Image Search Engine (JavaScript, HTML, CSS, Unsplash API)

- Developed a responsive Image Search Engine using the Unsplash API to fetch and display high-quality images
- Implemented search functionality with pagination to load more results dynamically.
- Designed a clean, user-friendly interface using HTML, CSS, and JavaScript for smooth interaction
- Focused on performance optimization and mobile responsiveness to ensure a seamless user experience
- Make web link to app easily download on our device

ADDITIONAL INFORMATION

- **Sports** : Actively Participated in Cricket, Developed skills in teamwork, leadership, and time management while maintaining a balance between academics and athletics
- **Languages:** English,Kannada,Hindi
- **Interests:** Cricket,Teaching,Fitness