

DARSHAN NARENDRA BANAIT

B.E. - Computer Engineering

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BRIEF SUMMARY

As a computer science student with a strong foundation in new technologies and a passion for continuous learning, I aim to leverage my expertise in software development and data analysis to contribute effectively to innovative projects. My skills are highly relevant to roles that demand innovation, problem-solving, and efficiency. In the future, I aspire to grow into a leadership position where I can drive impactful projects and mentor others, ensuring both personal and organizational success.

KEY EXPERTISE

Python C++ MongoDB MySQL HTML5 CSS

EDUCATION

Dr. D. Y. Patil Institute of Technology

2021 - 2025

B.E. - Computer Engineering | CGPA: 8.34 / 10

Cambridge Jr. College of Science, Akurdi, Pune

2021

12th | MSBSHSE | Percentage: 88.17 / 100

CMS English Medium High School, Pune

10th | MSBSHSE | Percentage: 90 / 100

Codsoft | IT / Computers - Software

2019

INTERNSHIPS

15 Dec, 2023 - 15 Jan, 2024

C++ Programmer

Worked on various tasks as a C++ Programmer ranging from simple calculator to advance library management system

PROJECTS

Bird and Forest Classifier

01 Jun, 2024 - 15 Jul, 2024

05 Feb, 2024 - 08 Feb, 2024

Key Skills: Python Git Github Deep Learning

Project Link: https://github.com/DarshanBanait/is bird or is not bird

A simple classifier model to classify a bird from a set of bird and forest images.

Portfolio Website

Key Skills: HTML5 CSS Git Github

Project Link: https://github.com/DarshanBanait/Portfolio

A simple portfolio website

Xpense

06 Nov, 2023 - 27 Nov, 2023

Key Skills: Python Tkinter UI Development SQLite

Project Link: https://github.com/DarshanBanait/XPense

XPense is a user-friendly tool designed to help you keep track of your expenses effortlessly. With XPense, managing your money becomes easier, allowing you to monitor your spending, budget effectively, and make informed financial decisions. Keep your finances organized and under control with XPense.

Song Extractor

09 Oct, 2023 - 16 Oct, 2023

Key Skills: Python API File Handling

Project Link: https://github.com/DarshanBanait/Song Extractor

The Spotify Playlist Extractor and Migrator automates the process of transferring playlists from Spotify to other music streaming services. It extracts song names from a specified Spotify playlist and writes them to a file, simplifying the recreation of playlists on a new platform. This tool is designed to save time and effort for users frustrated with Spotify's shift to premium-only features. Future updates will include automated searching and liking of songs on various platforms.

EXTRA CURRICULAR ACTIVITIES

Creativity and Design Head at ZION (College Club)

PERSONAL INTERESTS / HOBBIES

• Exploring new technology, watching anime

PERSONAL DETAILS

Gender: Male Date of Birth: 01 Mar, 2003

Marital Status: Single Known Languages: English, Marathi, Hindi

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