



DEVARAJ

Enthusiastic engineer looking to work in an organization that can provide a variety of opportunities that allow me to expand my skills and knowledge while working towards achieving the organizational goals.

CONTACT

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LOCATION: Jaynagar, Bangalore

ACHIEVEMENTS

- Participated in IT-Quiz Competition held in Department of Computer Science.
- Representing college in University level in VTU Cricket tournament.

HOBBIES

- Traveling
- Playing cricket
- Solving puzzles
- Listening to Music
- Photography
- Learning languages

EDUCATION

University BDT College of Engineering (2019 – 2023)
B.E in Computer Science, Davangere [**8.50 CGPA**]

Jawahar Navodaya Vidyalaya Kuknoor (2017 – 2018)
PU in PCMB, Koppal, Karnataka [**79.4%**]

Jawahar Navodaya Vidyalaya Kuknoor (2015– 2016)
SSLC, Koppal, Karnataka [**9.2 CGPA**]

PROJECTS

IPL RUNS MANAGEMENT SYSTEM

- This is a DBMS mini project built using **HTML & CSS** for frontend and **PHP MYSQL** for backend.
- The application features schedules, information about teams, records of batting and bowling, creating new schedules.
- The admin has all authorities to make changes for the database.

ANIMATION OF DATA STRUCTURE CONCEPT USING PYTHON

- In this project, we developed an interactive web application aimed at visualizing and animating various data structure concepts using Python.
- To achieve this, I utilized the **Flask** framework to create a **web-based platform** that allowed users to interact with the animations. Flask provided a robust and efficient backend infrastructure to handle user requests and data processing.
- For the animation part, I leveraged the power of jQuery, a popular JavaScript library, to create dynamic and **interactive visualizations**.

SKIN CANCER PREDICTION

- In this project using machine learning (**CNN**) algorithm with the Image processing system it will predict the type of the skin cancer it contains.
- Using flask framework built frontend part.

INTERNSHIP

✓ **Machine Learning at Sumukha InfoTech**

[Aug 2022 – Oct 2022]

- Worked on major project skin cancer prediction using various ML algorithms.

SKILLS

- Core Java
- OOP's
- Web Languages-HTML, CSS
- C, Python
- Data Structure

DECLARATION: I hereby declare that the above information is correct as best of my knowledge and belief.