Prithviraj **Sawant**

B.E. ELECTRONICS AND COMMUNICATION ENGINEERING, 2023

Contact

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in linkedin

www.linkedin.com/in/prithvirajsawant Prithviraj Sawant & Click Here

GitHub

PrithvirajSawant & Click Here

Expertise

- Core Java
- JavaScript
- OOPS
- DOM
- HTML5
- Data Structure and Algorithm
- CSS3
- (DSA)
 Git
- BootstrapOracal SQL
- GitHub
- DBMS

Education

2022-2023

Java Full Stack Development JSpiders: Java Training Institute

2019-2023

BE, Electronics and Communication Engineering

MVJ College Of Engineering

CGPA: 7.65

2018-2019

PCM-IT (CBSE)

Higher Secondary Sri.Chaitanya

Score: 72%

Language

Marathi

English

Hindi Kannada

Personal Profile | 2023

Having Extensive acumen of information & technology, And ability to work as a creative **"Web Application developer"**. I can work well under pressure and make the best of any situation. Passionate individual with great interpersonal and communication skill & desire to learn.

Portfolio - https://prithvirajsawant.github.io/ & Click Here

Experience

O DEC 2022 - May 2023

ISRO - Regional Remote Sensing Centre ISRO Bengaluru

Project Intern | B.E. Final Year Project

Project - Lake Water Quality monitoring using Machine Learning and Image Processing.

To monitor and host the Lake water monitored parameters.

My Contribution: Developing a dynamic Website for real time monitoring water quality of lakes in Bengaluru.

Skills: Machine Learning, Image Processing, Streamlit, Python, Flask, JavaScript, Bootstrap, CSS3, HTML5, DBMS, Git.

App used: PhpMyAdmin, Jupiter Notebook, XAMPP Server, GitHub.

Projects

O DEC 2022 - JUN 2023

Front end Projects -

- **JUL 2022 AUG 2022**

DBMS Project - Hospital Bed Slot Booking System

DBMS Project

- Hospital care management system in response to the COVID pandemic.
- An easy way for any individual or patient to book a bed slot
- Backend Framework Python Flask
- Frontend Framework Bootstrap
- Skills used: HTML, CSS, MySQL, Python, Flask, DBMS Git.
- Application used: XAMPP Server, phpMyAdmin, GitHub.

O MAY 2021 - JUN 2021

Music Prediction - Decision Tree Model

Machine Learning

- Machine Learning modal that can learn and Predict The type of Genre of music people prefer.
- I've used a made-up pattern of music (CSV file) to apply the concept of (Decision Tree Classifier) **Machine Learning algorithm**.
- Skills used: Python, ML
- Application Used: Jupyter Notebook

EXTRA CURRICULAR ACTIVITIES

• Traditional Artist

- Digital Artist
- Participant in Organization of cultural and Technical fests of the College
- Graphic Designing