

Sakshi Vitthal Varpe

- f) https://github.com/ | 点 07-Sep-2003
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Summary

I seek challenging opportunities where I can fully use my skills for the success of the organization.

⇔ Education

Dr Babasaheb ambedkar marathwada university Chh Sambhajinagar At : Vivekanand institute of advanced studies in management science and communication Chh Sambhajinagar

Bachelors of Computer science

A++ sgpa:8.81

Pune Board From: Shramik Junior College Sangamner

HSC

63.33 %

Aurangabad board From: Little Angels' School Bajajanagar

SSC

91%

□ Skills

- Soft Skills Leadership and management
- Quick learner Good Speaker & listener
- Technical Skills Problem-solving Decision making
- Team building Machine learning python sql c
- excel data visualization
- 瑸 Languages
- English Hindi Marathi
- Projects

Heart disease prediction model

Mar 2022

lun 2022

Mar 2020

The Heart Disease Prediction Model uses machine learning algorithms to assess the risk of heart disease based on various health metrics such as age, chulesterul levels, blood pressure, and lifestyle factors. The project invulves cullecting and preprocessing patient data, training a machine learning model on this data, and then using the trained model to predict the likelihood of heart disease. The goal is to provide an accurate, data-driven toul that can assist healthcare professionals in early diagnosis and treatment planning, ultimately improving patient outcomes.

Tips prediction model

The TIPS prediction model for tips given to waiters in restaurants uses machine learning algorithms to forecast the amount of tips waitstaff might receive. The front-end, designed with HTML, CSS, provides a user-friendly interface for inputting data such as service quality, table turnover, and customer demographics. This interface allows staff and managers to easily interact with the system and view predictive insights. The back-end machine learning algorithms analyze this data to generate accurate tip predictions, which are then displayed on the front-end, helping staff understand tipping patterns and improve service strategies.

Python Workshop from Codewise academy

A Interest

• Singing • Adventure

Aim

To be work for a successful professional in a globally respected organization and to expand my learning skills and knowledge with honesty & fairness and to continuously upgrading my technical skills.