PARINITHA P

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Github - https://github.com/Pariprabhu29

PROJECTS

TICKET BOOKING SYSTEM   JUN 22-JUL 22
JAVA, JDBC, MYSQL, JAVAFX – TEAM PROJECT

We can book and cancel ticket of any particular transport. The booked ticket's information is stored in MySQL database. The connectivity is done through JDBC and UI is built using.

HOSPITAL MANAGEMENT SYSTEM   MAY 22-JUN 22
OOPS WITH C++, DATA STRUCTURES – TEAM PROJECT

We can store the details of a patient and book an appointment with the doctor. The bill is calculated automatically for the service received.

PORTFOLIO WEBSITE (https://pariprabhu29.github.io/)   APR 23
HTML, CSS, JAVASCRIPT - INDIVIDUAL

It is a reflection of my works and achievements where one can find more about my projects.

IRIS FLOWER CLASSIFICATION PROJECT   MAR 23
PYTHON, NUMPY, SCIKIT-LEARN, STREAMLIT- INDIVIDUAL

This is a ML project which was learnt during an AI/ML workshop. The model is trained on 150 datasets. It displays the picture of the classified flower type based on the length and width values of sepal and petals.

SKILLS AND CERTIFICATE

- JAVA, PYTHON, C, C++, MySQL, HTML, CSS, JAVASCRIPT
- "The joy of computing using python"– NPTEL course completion with 90%.
- AWS Academy graduate - AWS Academy Cloud Foundations

EDUCATION

BE -COMPUTER SCIENCE AND ENGINEERING
NITTE MEENAKSHI INSTITUTE OF TECHNOLOGY, BANGALORE-64
2020-2024 | CGPA - 8.56 (Till 5th semester)

PUC (KARNATAKA STATE BOARD)
SURANA IND PU COLLEGE BASAVANGUDI BANGALORE-04
2019-2020 | 2nd PUC – 92.83%

10TH (CBSE)
KENDRIYA VIDYALAYA ASHOK NAGAR CHENNAI-83
2017-2018 |percentage- 88.8%