SABIT KUMAR PRADHAN

SKILL, Python, java, HTML5, CSS, Bootstrap, JavaScript, SQLite, Android. MySQL.

PROJECT UNDERTAKEN

Web based electrical load monitoring device

Total present Data monitoring in a single web page, at any point of time from anywhere. Increasing equipment safety and efficiency. Promotes accurate decision.

Courseware(on-going)

An educational material that is learned with the help of a computer. It can be in the form of a flash drive, compact disk or material placed online. Courseware can included instruction on how to divide a course in lectures.

IPL match predication using ML

IPL team win prediction. Based on some match stats, we're predicting who the winner of an IPL match is. Through this project, you will get familiar with the exploratory data analysis and feature engineering techniques that need to be applied to process data

DOMAIN EXPERTISE

Software technology

EDUCATION

B. Tech. | Centurion University of Technology and Management | 2020-2024

Bachelor Degree in computer science and Engineering with 8.62 CGPA (contd.)

Class XII (Biology with Math) | Kendriya vidyalaya Dhenkana Odisha, CBSE

Passed Higher Secondary 66%

Class X | Kendriya vidyalaya Dhenkana Odisha, CBS

Passed Matriculation with 8.2 CGPA

OBJECTIVE

Interested in the role of a Software engineer where I can contribute my analytical skills and knowledge acquired by pursing my degree in software Engineering. Looking for a dynamic and progressive company where my skill are utilized in maximum way possible and where I can test my new skills.

✉ Sabitpradhan4@gmail.com

☎ +91- 9628812874

in https://www.linkedin.com/in/sabit-pradhan-31253a262/

○ https://github.com/Sabit-pradhan

INTERNSHI

Web based electrical load mentoring device| Research Center of Centurion University of Technology and Management | 1 Month

INDUSTRY CERTIFICATION/ RECOGNITION

Amazon cloud practitioner certificate

INTERESTS

- Painting
- Application Designing
- Webpage Design
- Health fitness exercises
- Football