

Prakhar Kumar

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PROFESSIONAL SUMMARY

An enthusiast engineering fresher with good analytical skills. Capable to combine technical skills and problem solving concepts for the betterment of the organization. Looking forward to gain experience and enhance my skills.

EDUCATION

Cambridge Institute of Technology - Bangalore, Karnatka | B.E
Computer Science Engineering, 08/2017

SKILLS

- Python Django
- Linux Environments
- Database Monitoring
- SQL
- Statistics
- PostgreSQL
- OOPs
- Adaptive
- Fast Learner
- Team Work
- Problem Solving

ACCOMPLISHMENTS

Machine Learning Workshop

- learned about image processing using Linear Regression and Python.

Google Data Analytics by Coursera

- In this course I learned about the data Pre - processing techniques and the intuition of Data Analytic field.

Cybersecurity and Ethical Hacking

- In this workshop I learned the basics of Phishing , SQL - injection and Cryptography.

PROJECTS

Bluetooth Controlled Bot (05/2018 - 05/2018)

- A bot car controlled by using Bluetooth of Android phone using Arduino UNO.

Automated Bot Car (05/2021 - 06/2021)

- In this project Raspberry Pi was used as development board using sensors collect the data and makes the decision to change direction of movement based on collected data.

Gym Data Base Management (07/2019 - 07/2019)

- This project was based on web development and DBMS domain in which HTML, CSS, and JS were used to create the frontend environment. JAVA and MySQL was used in backend.

PROFESSIONAL EXPERIENCE

MACHINE LEARNING ASSOCIATE | 04/2022 to Current

Gfactors SentiCheck Solution - Bangalore, India

- Created a Data Annotation and Tagging tool for text data that can select parts of sentences, assign tags and add sentiments.
- Created CRUD operations and API endpoints for PostgreSQL.
- Annotated and validated large amount of data for sentiment analysis.

LANGUAGES

English

Advanced (C1)

Hindi

Bilingual or Proficient (C2)