Bhushan Sunil Chopade

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SUMMARY

Dynamic and driven Information Technology professional with a recently completed Bachelor of Engineering degree in Information Technology with Honour in Data Science. Proficient in various aspects of IT, including software development, database management, network administration, machine learning and data science. Strong problem-solving skills and a keen eye for detail, combined with a passion for staying updated with the latest industry trends and technologies. Excellent team player with effective communication and collaboration abilities. Eager to apply my knowledge and skills to contribute to the success of innovative IT projects and drive organizational growth.

EDUCATION

B.E
In INFORMATION TECHNOLOGY (Honour in Data Science) -PES'S MODERN COLLEGE OF ENGINEERING (SPPU) - PUNE - 2023 - 8.47 CGPA

HIGHER SECONDARY SCHOOL
In SCIENCE - Municipal Junior College - Malkapur - 2018 - 71.85%

SECONDARY SCHOOL
In GENERAL - G.V.M. Highschool – Malkapur – 2016 – 83.40%

PROJECT

Used Car Price Prediction

- Using Sklearn's machine learning, python and a set of databases implemented a website which predict the price of used car on bases of the given input by user.

Online Green Grocery Store (Quick farm)

- An online green grocery store offering fresh, organic product and eco-friendly product for convenient and sustainable shopping.
- Using HTML, CSS, Bootstrap and Javascript.

Ambulance Car Service

- This project was undertaken with the primary objective of delivering swift and efficient ambulance services during emergencies, surpassing the existing systems. The focus was on optimizing response times to save crucial time, especially in critical situations like accidents. Through this project, I contributed to enhancing emergency medical services and prioritizing time-sensitive care for those in need.
- Developed using Android and Java, leveraging Firebase for the database, to enhance emergency response times during accidents.

INTERNSHIP & RESEARCH ARTICLE

Data Analytics Virtual Internship
Eduskills.   **March 2022 – May 2022**
- Completed a virtual internship with Eduskills specializing in Data Analytics.
- Developed essential skills in data collection, cleaning, and analysis.
- Analysed and interpreted large datasets to extract valuable insights and trends.
- Applied statistical methods and data visualization techniques to communicate findings effectively.
- Demonstrated strong problem-solving and critical thinking abilities.

Process Mining Virtual Internship
Eduskills   **Oct 2021 – Dec 2021**
- Proficient in analysing, visualizing, and optimizing business processes using process mining techniques.
- Demonstrated expertise in process discovery, conformance checking, and enhancement.
- Collected, cleaned, and prepared large datasets for process mining activities.
- Utilized leading process mining tool Celonis effectively.
- Problem-solving skills honed through resolving various challenges during the internship.

Ambulance Car Service (Research Paper)
- Ambulance Car Service (February 2023| IJIRT | Volume 9 Issue 9 | ISSN: 2349-6002) Based on Final Year project.

SEMINAR

- Firebase Technology
- Recommendation System

SKILLS

- C, C++
- SQL
- HTML CSS
- Python
- Machine Learning
- Analytical Skill

INTERSTS

- Software Development.
- Data Science
- Machine Learning
- Trending Technology

HOBBIES

- Travelling
- Cycling
- Reading
- Photography