

LOKESH CHAVHAN

DATA ANALYST

CONTACT

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Katrang ,khopoli, tal-khalapur dist- Raigad

TECHNICAL SKILLS

Programming language:- Python
Framework/ Libraries:- Pandas, NumPy
Tools:- Jupyter, Visual Studio Code
Operating System:- Windows

EDUCATION

Electronic and Telecommunication Engineering

**Mahatma Gandhi Mission College
of Engineering and Technology,
Kamothe**

ENGINEERING 2021

**Janta Vidyalaya Junior College,
Khopoli**

12 HSC 2015

**Janta Vidyalaya Junior College,
Khopoli**

SSC 2013

CERTIFICATION COURSE

- Data Science
- Data Analyst
- Python
- SQL
- Power BI
- tableau

ADDITIONAL SKILLS

- Strong problem- solving abilities and attention to details
- Quick learner with a passion for continuous improvement
- Ability to work collaboratively in a team environment

LANGUAGES

English
hindi
marathi

OBJECTIVE

Motivated and detail- oriented Computer Data Science graduate with a focus on python programming. Seeking an entry-level position to apply technical skills and contribute to innovative projects

WORK EXPERIENCE

junior sales executive

Maa chamunda enterprises 2022-Present

- Sold hardware components to corporate and small businesses.
- Quoted prices to customers and negotiated deals to close sales.
- Understood customer requirements and offered products accordingly.
- Interacted with customers via call and mail and resolved their issues in coordination with the concerned department.
- Assisted with surpassing sales quota by efficient and effective up-selling techniques.

INTERNSHIPS

CC Arc Incorporation Pvt.LTd

Intern Data Scientist (10/10/2023 to 27/03/2024)

PROJECTS

Implementation of Smart Shopping Trolley System using Arduino

This project simplifies the billing process, make it swift and increases the security using RFID technique

This will take the overall shopping experience to a different level.

The system based on RFID technique is efficient, compact and shows promising performance.

Ames Housing prices prediction with ML

- Business problem
Housing price prediction in Ames can lead to improved decision-making, risk management, and market competitiveness across various sectors of the real estate industry
- Work done
 - Data cleaning
 - Feature Engineering
 - Visualization
 - Standardization and Normalization
 - Model Selection
 - Performance Evaluation

DEATHS BY MALERIA (POWER BI)

we have data of Deaths In world because of malaria. Main purpose to analyse this data was to focused on age group that was most affected so that we can take necessary precaution for particular age group as well as after analysing the whole data we find the region wise increase in deaths per year so according to that it will be help full WHO to take necessary