

# Kishor Khade

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## EDUCATION

### D.Y. Patil College of Engineering

*Bachelor of Engineering | CGPA: 8.72*

Pune, MAHARASHTRA

07/2020 – 06/2024

### Silver Jubilee Mat. Hr. Sec. School

*Higher Secondary Education(TamilNadu State Board) | 89 %*

Mayiladuthurai, TAMILNADU

06/2019 – 05/2020

## EXPERIENCE

### Data Analyst Intern

04/2024 – 12/2024

*Signzy*

*On-Site*

- Boosted operational efficiency and revenue by optimizing a 12-crore vehicle database through advanced ETL processes, leveraging logical thinking to enable quicker and more accurate data-driven decision-making.
- Achieved a 20% increase in product adoption and revenue by leading the development of the MMV product, leveraging analytical insights from the database to create precise and reliable MMV mappings.
- Streamlined data service delivery by integrating Signzy's APIs and tools, applying strategic problem-solving to reduce turnaround times and enhance service reliability, resulting in improved customer satisfaction and retention.

### Freelance Developer Intern

03/2023 – 05/2023

*OyeBusy Technologies*

*Remote*

- Reduced operational costs and increased profitability by automating 30% of workflows, minimizing manual intervention, and boosting efficiency.
- Achieved a 15% reduction in operational expenses through code optimization and the implementation of scalable solutions, enhancing system performance and resource utilization.
- Improved decision-making and customer retention by enhancing data accuracy by 25%, enabling better insights and reducing errors in customer-related operations.

### Data Science Intern

05/2023 – 08/2023

*iNeuron*

*Remote*

- Actively contributed to iNeuron's FIFA World Cup project, focusing on product development and proof of concepts

## SKILLS

**Programming Languages:** C++, Python, SQL

**Libraries and Frameworks:** Bootstrap, Matplotlib, Scikit-learn, Flask, Django, OpenCv, TensorFlow

**Tools / Platforms:** Selenium, Github, Postman, PowerBI, Linux, Docker, Ms-Excel, PowerPoint, BigQuery, Looker

**Databases :** MySQL, PostgreSQL, MongoDB, Elastic, ClickHouse

## PROJECTS

### Commodity Price prediction

*Flask, Bootstrap, EDA, ML, CI/CD Pipeline*

- This project helps middle-class users sell their vehicles by predicting accurate prices using a regression model. The model, built from scratch, covers bikes and cars with factors like KMs driven, CC, model year, company, and area. A CI/CD pipeline was also developed to support deployment.

### Deal Dynamo

*API, ML, Telegram, Full Stack app*

- Created a AI-backed platform for getting abnormal e-commerce Deals daily.
- Integrated in a pipeline with a Telegram bot to deliver real-time updates on deals, boosting user engagement and responsiveness

## EXTRACURRICULAR ACTIVITIES

### SAMBHAV TECH FEST – Tech Coordinator

12/2022 – 02/2023

- Developed a robotics competition for 20 aspiring engineers, providing mentorship and resources that resulted in the successful completion of 15 unique projects, enhancing technical skills and community engagement.

### AAVISHKAR 2022 – Team Lead

12/2021 – 02/2023

- Successfully led a team to victory at the intracollege level, demonstrating strong management, coordination, and strategic planning skills.
- Conducted in-depth research and analysis to develop innovative solutions, earning the opportunity to represent the college at the intercollege level.