

Kalyani Girsawale

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CAREER OBJECTIVE

Looking for a promising and challenging career which enable me to provide best of my technical, analytical and professional skill . A career which can sharpen my current skills and knowledge and where I can have good scope for learning and implementing new technologies.

EDUCATION

Sinhgad College Of Engineering , Vadgaon (BK), Pune <i>Bachelor of Engineering in Electronics And Telecommunication (CGPA: 8.33 / 10)</i> • Relevant Coursework: Data Structures and Algorithms , Python, Internet Of Things,Cloud Computing, Machine Learning, Artificial Intelligence,Deep Learning	April-2023 Pune, Maharashtra
Infant Jesus Convent High School, Rajura <i>HSC (78.46 %)</i>	March-2019 Chandrapur, Maharashtra
Stella Maris Convent High School, Rajura <i>SSC (93.80 %)</i>	March-2017 Chandrapur, Maharashtra

TECHNICAL SKILLS

Languages: Python , C, HTML ,CSS, JavaScript , Java .
Technologies: Mysql, PowerBi ,Excel , Flask , Pandas ,MACHINE Learning , Artificial Intelligence , Seaborn, Tableau ,Numpy ,GitHub , Matplotlib.
Soft Skills:Good Communication, Problem Solving ,Time Management , Logical Thinking .

EXPERIENCE

Intern <i>Ultra Tech Cement Pvt. Limited , Awadpur, Chandrapur</i> • Worked on SAP Software, MS word and Excel.	March 2022 – April 2022 India
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PROJECTS

- Python GUI Calculator** | *Python,Restful APIs Tkinter.*
- Spearheaded the design and implementation of a user-friendly GUI application using Tkinter in Python, showcasing proficiency in creating intuitive interfaces for enhanced user experiences.
 - Implemented RESTful APIs to facilitate seamless communication between the front-end and back-end, optimizing performance and ensuring a smooth user interaction.
- Diwali Sales Analysis** | *Python,Pandas,Numpy,Seaborn,Tableau .*
- Spearheaded the design and implementation of a user-friendly GUI application using Tkinter in Python, showcasing proficiency in creating intuitive interfaces for enhanced user experiences.
 - Utilized EDA findings to optimize inventory management, ensuring adequate stock levels of popular product categories, thereby meeting customer demands and maximizing sales opportunities.

ACHIEVEMENTS

- **National Throwball Player**
- **State Participation in Shortput**
- **Division Runner up in 100m Running**
- **State 3 rd place in Throwball Compitation**

Certification

1. **Data Science With Python**
2. **Python**
3. **Web Development**