

YASH SAKURE

Dalli Rajhara, Chhattisgarh, India

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OBJECTIVE

Passionate professional eager to propel company growth through proactive strategies. Excited to leverage strong communication skills, nurture client relationships, and apply strategic business development expertise, all while gaining hands-on experience in the dynamic realm of business expansion.

EDUCATION

ITM University Gwalior , Gwalior B.Tech Computer Science(Data Science and Machine Learning)	2020 - Present 78%
Nirmala English Medium Senior Secondary School, Rajhara (12th) CBSE School in Dalli Rajhara, Chhattisgarh	2019-2020 70.5%
Nirmala English Medium Senior Secondary School, Rajhara (10th) CBSE School in Dalli Rajhara, Chhattisgarh	2017-2018 64%

INTERNSHIP

Salesforce Developer Virtual Internship 2023 - Actively engaged in salesforce developer instructor-led virtual sessions. - Acquired practical skills and hands-on experience in utilizing salesforce CRM Tools and functionalities. (https://shorturl.at/yEL78)	Nov'23-Dec'23
Machine Learning Virtual Intern at Bharat Intern Interned in machine learning, applying algorithms in real-world projects. Enhanced skills in data analysis, model development, and problem-solving, contributing to impactful solutions within a dynamic team environment.	Jul'23 – Aug'23
Process Mining Intern AICTE-EduSkills Virtual Internship (Celonis) Leveraged expertise in data analysis and acquired proficiency in utilizing the Execution Management System tool provided by Celonis. (https://shorturl.at/jDHMU)	Dec'22 - Feb'23

PROJECTS

Celonis Capstone Data Analysis Project Executed a comprehensive data analysis project utilizing Celonis's EMS tool to address a pertinent industry challenge. Extracted insightful findings from the dataset, augmenting expertise in the realm of business process management.	Jun'23 – Aug'23
Vibration Signal Analysis in Cantilever Beam Used Support Vector Machine(SVM) and Fast Fourier Transform for predictive analysis and translated vibrometer recorded vibrations of structures and converted them from the time domain to the frequency domain for analysis.	Jul'22 – Nov'22

TECHNICAL SKILLS

- Programming:** Core Java, Data Analysis, SQL, Process Mining, Machine Learning, NLP Models, Deep Learning, Hadoop (Hive, Pig, Map reduce)
- Statistical Learning:** predictive analytics, regression, time series, statistical learning
- Platforms:** salesforce, Jupyter Notebook, Power BI, Celonis EMS tool (Process mining tool)
- Database:** Oracle(SQL)

SOFT SKILLS

- Efficient Communication (written and Verbal)
- Problem-solving and decision-making,
- Critical thinking, Teamwork, Leadership, and Time management

CERTIFICATIONS

- Celonis Rising Star Technical (<https://shorturl.at/yASVW>)
- Salesforce Developer virtual internship (<https://shorturl.at/yEL78>)
- Process Mining Virtual Internship Certificate from AICTE EduSkills (<https://shorturl.at/jDHMU>)
- Bharat Intern internship ML (<https://shorturl.at/fntES>)

CO-CURRICULAR

- Successfully completed an intensive one-month java & SQL bootcamp at Itm University Gwalior.