

SKILLS

Soft-Skills	Strong English Language, Excellent Writing Abilities, Linguistics or Related Background Analytical and Problem-Solving Skills, Attention to Detail, Passion for Language and Technology, Content Writing Experience, Time Management, Creative Thinking
Communication	English, Hindi
Programming Language	Python, SQL, PowerBI
Frameworks & libraries	SDLC, Excel

Work Experience

Data Analytics Intern [KPMG Virtual](#) Jun 23-Jul 23 India(Remote)

- Data Quality Assessment
- Data Insights
- Data Insights and Presentation

Full Stack Developer intern [Epointer Consultancy Service Pvt. Ltd.](#) Jun 22 -Aug 22 India(Remote)

- Worked on College Management System a web application where college can manage day-to-day business activities such as accounting, procurement, project management.
- Exhibited leadership qualities by making informed decisions, delegating tasks, and motivating team members to achieve project objectives, fostering a positive and productive work environment.
- Developed proficiency in utilizing various technologies, programming languages, and software tools relevant to ERP system development (e.g., databases, programming languages, ERP software), expanding technical skillset.
- Successfully led a team of 8-10 individuals in specific modules of the ERP project, providing guidance, assigning tasks, and overseeing their progress to achieve project goals.
- Acquired hands-on experience in creating and designing the database structure for an ERP system, ensuring efficient data storage and retrieval.

Projects

Sales Insights- Brick & motor business [Power BI | SQL]

- Designed a Power BI dashboard to understand AtliQ hardware goods sales trends.
- The final dashboard was effective at displaying the sales trend of AtliQ hardware, allowing users to understand the data and make informed decisions.
- This dashboard could help in increasing the revenue at least by 7% in the next quarter.

Hindi to English Translator- Voice translator [Python]

- Built a system that recognize the Hindi voice and convert it into English
- Using different python module like Speech recognition, Translator and pyttsx3

T20 world cup cricket data analytics - Cricket Analysis [Python | Web scrapping | Pandas | Power BI]

- Created a Power BI report to identify top 11 players for T20 cricket team by scrapping data from espnricinfo with a Brightdata website tool, cleaning and transforming the data with pandas, and evaluating various player performance metrics.
- Used the resulting Power BI dashboard to select players for various categories(openers, middle order/anchors, finishers, all-rounders, specialist fast bowlers) and ultimately choose the top 11 players to play in the match.
- Selected team using the Power BI dashboard has 90% of chances to win the game.

Education

➤ Cambridge Institute of Technology	Dec 2020 - may 2023
Bachelors of Engineering in Computer Science Engineering (8.6 CGPA)	Ranchi, Jharkhand
➤ Vidya Memorial Institute of Technology	Aug 2017 - Nov2020
Diploma in Electronics & Communication Engineering (8.2 CGPA)	Ranchi, Jharkhand
➤ Harrow English School	mar 2016- mar 2017
Matriculation (8.0 CGPA)	Darbhanga, Bihar

Courses

- Data Analytics Essentials
- Data Analysis with Python IBM Skills Network
- Learning SQL Programming
- Basic Python