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| **AL BINISH SHAH**  **DATA ANALYST** | |
| Contact & Portfolio   * E-mail: [albinish111@gmail.com](mailto:albinish111@gmail.com) * Mobile: +91 98372 79933 * Linkedin: [linkedin.com/in/albinish](https://linkedin.com/in//) * Portfolio: <https://albinish.github.io/>   Technical Skills   * **Programming Languages, Libraries & Databases**: Python, SQL, MySQL, Numpy, Pandas, Matplotlib, Seaborn * **Visualization Tools**: Power BI, Excel * **Other Skills**: Power Query, DAX, Project Management, ETL, Business Insights, Data Warehousing, Customer Acquisition, Client Requirements, Macros, Presentation   Soft Skills  Analytical Thinking | Good Communication | Collaborator | Quick Learner | Adaptable  Achievements & Certificates   * **Accenture Data Analytics and Visualization Virtual Experience** – Accenture * **Pwc Switzerland Power BI Virtual Experience** - Pwc Switzerland * **Data Analysis using Advanced Excel** -SimpliLearn | Skillup   Academic Details   * **Bachelor of Science in Mathematics**   **(B. Sc Mathematics)**  Chaudhary Charan Singh University, Meerut  (PASSOUT-2022)  Personal Details  **Date of Birth**: 12th Jan 2001  **Languages Known:** English, Hindi  **Address:** Delhi, India | Profile Summary |
| * **AI-enabled** Data Analyst skilled in **SQL, Power BI, Python** and **Excel** with expertise in data visualization and predictive analytics. Experienced in analyzing large datasets and creating interactive dashboards that enhance decision-making and streamline processes. Skilled in leveraging **AI tools** and to deliver actionable insights and optimize business performance. Proactive problem-solver with a strategic mindset, adept at delivering actionable insights that drive business growth.   Work Experience  **DATA ANALYST INTERN Aug 2024 – Present**  TECHNOHACKS Nashik, Maharashtra   * + Developed interactive Power BI dashboards and reports to support data-driven decisions, **reducing decision-making time by 25%.**   + Conducted performance monitoring and fine-tuning of Power BI dashboards to enhance user experience and report efficiency.   + **Analyzed over 500k rows of data** using Power Bi, SQL & Advanced Excel leading to a **decrease in processing time by 20%.**   **DATA ANALYST INTERN July 2024 – July 2024**  ACCENTURE India   * + Gathered reporting requirements from stakeholders and designed intuitive Power BI and Excel dashboards to meet business needs.   + Created interactive dashboards and real-time reporting using Power Query, DAX enabling stakeholders to make data-driven decisions faster.   **DATA ANALYST INTERN Dec 2023 – Feb 2024**  INEURONBengaluru, India   * + Created in-depth analytical reports using advanced Excel, Power BI & SQL to streamline business operations and **reduce manual efforts by 2 hours.**   + Connected Power BI to multiple data sources, including MYSQL Server, to create comprehensive visualizations and streamline data processes.   **DATA ANALYST INTERN Sep 2023 – Oct 2023**  PWC SWITZERLAND Bengaluru, India   * Built dynamic Power Bi dashboards for executive management using DAX & Power Query, focusing on (KPIs) & business metrics to facilitate strategic decisions.   + Addressed complex data visualization challenges in Power BI, providing solutions that met detailed stakeholder specifications **reducing resolution time by 15%.**   Projects  **CUSTOMER CHURN RISK ANALYSIS | Tools:** Excel, SQL, Power BI   * + Developed interactive Power BI dashboards enhancing strategic decision-making with dynamic visualizations using Power Query, DAX that **reduced data trend identification time by 20%**.   + Streamlined data modeling and cleaning processes, reducing preparation time by 25% and **boosting data accuracy by 15%.**   **IMDB MOVIES ANALYSIS | Tools:** Excel, SQL   * Developed and optimized complex SQL queries to extract actionable insights from the movie database**, improving data retrieval speed by 20%.** * Created detailed reports using SQL aggregations and joins, leading to a **25% improvement in decision-making processes.** |