

ZIBRAN AHMED SIDDIQUI

MALE ,22/07/2004

Bachelor of Computer Applications (BCA) ,Batch – 2023-2026

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ACADEMIC PROFILE

BCA	2023-2026	Ambedkar Institute of Technology , DSEU Shakarpur Campus -1	CGPA:7.68 (upto 4th Semester)
CLASS XII- Senior Secondary (CBSE)	2022-2023	RSBV , Laxmi Nagar	72.2%
CLASS X -Secondary (CBSE)	2020-2021	RSBV , Laxmi Nagar	69.8%

ACADEMIC PROJECTS

1. Library Database Management System Tech Stack: SQL, POSTGRESQL

- Designed and implemented a relational database system to manage books, members, and issue/return records efficiently.
- Used optimized SQL queries (JOIN, GROUP BY, aggregate functions) to generate reports and track records accurately.
- Ensured data consistency and faster retrieval through normalization and constraints.

2. Sales Dashboard using Power BI Tech Stack: Power BI, Excel, DAX

- Created interactive dashboards to analyse sales performance, revenue trends, and product-wise insights.
- Cleaned and transformed raw data to support accurate business analysis and decision-making.
- Automated reporting workflows to minimize manual effort and improve efficiency.

• Virtual Desktop Enviroment Tech Stack: react.js (v-19), Saas (CSS Preprocessor)

- Window Management: Developed a draggable and resizable multi-window system with active focus management.
- Interactive Terminal: Integrated a functional CLI (Command Line Interface) for a real-time terminal experience..
- macOS UI Replication: Replicated native macOS elements like the Dock, Menu Bar, and Spotlight Search using Sass.
- Syntax Highlighting: Integrated code blocks with professional highlighting for an IDE-like feel.
- Optimized Performance: Built with Vite and React 19 for fast loading and smooth UI transitions.

3. Clothing Website (Frontend Development) Tech Stack: HTML, CSS, Tailwind CSS, javascript

- Designed a responsive clothing website with a clean and modern user interface.
- Implemented structured layouts and reusable components for better user experience.
- Ensured cross-device responsiveness using modern CSS practices.

CERTIFICATIONS & VIRTUAL EXPERIENCE

1. Deloitte Australia – Data Analytics Job Simulation (Forage) | (Nov 2025)

- Built Tableau dashboards and used Excel for data analysis, trend identification, and business insights.
- Tools: Tableau, Excel

2. Data Analysis Certification (2026)

- Trained in data cleaning, analysis, and visualization for data-driven decision-making.
- Tools: Excel, SQL, Power BI

3. MERN STACK (Sheryians Coding School)

- Covered core Mern stack, Web development ,
- Tools: HTML,CSS, JAVASCRIPT,REACT,EXPRESS,MANGODB,CSS

4. Power BI

- Get started building with Power BI , Get data in Power BI, Design Power BI reports
- Tools: Excel, SQL, Power BI

TECHNICAL SKILLS

Programming & Scripting	Web Development	Data Analysis & Visualization	Databases & DBMS
Python (Pandas, NumPy, Matplotlib) Java (Core)	HTML, CSS, Flask, Javascript, scss , tailwind React , ES6+,	Advanced Excel (Pivot Tables, VLOOKUP/XLOOKUP, VBA) Power BI	MySQL PostgreSQL SQL Server (SSMS) express

