

SHAFIYA KHATHU PATHAN

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LinkedIn



Portfolio

Career Objective

To secure an entry-level position in a reputable organization where I can utilize my technical knowledge and problem-solving skills in IT, contribute to organizational growth, and continuously enhance my expertise in emerging technologies.

Education

- **SVR Engineering College.** 2022-2026
B-Tech in Electronics & Communication Engineering - **85%**
- **GSR & PAR Memorial Junior College.** 2020-2022
Intermediate - **93%**
- **Government Girls High School.** 2019-2020
SSC (10th Class) - **96%**

Technical Skills

- Programming Languages: C, Python
- Web Development: HTML, CSS
- Database & Version Control: SQL, Git & GitHub
- Automation & Design Tools: UiPath RPA, Canva & Figma

Projects

- **Sales Data Pipeline | SQL**
 - Built an end-to-end Sales Data Engineering pipeline using SQL, implementing Bronze, Silver, and Gold layered architecture for structured data processing.
 - Ingested raw CSV data and performed data cleaning, deduplication, and standardization using SQL transformations to prepare analytics-ready datasets.
- **UiPath Automation Bot | UiPath Studio**
 1. IMDB Rating Extractor: Built a bot to extract movie ratings and details from IMDB using UiPath's web automation features.
 2. RPA Challenge Automation: Created a workflow to input data from an Excel spreadsheet into on-screen form fields, automating repetitive data entry efficiently.

Certificates & Achievements

- Completed TCS iON Career Edge Program for communication skills and corporate etiquette.
- Organized and led 8+ workshops/events/Hack-A-Thon as lead of the UiPath Student Developer Club.
- Selected as one of 11 student champions (among 105) to attend UiPath DevCon, an exclusive event featuring UiPath MVPs and industry professionals.
- Solved 150+ coding problems on the LeetCode platform.

Strengths

- Strong problem-solving & creative thinking.
- Proven leadership through organizing and leading events.
- Ability to quickly grasp technical aspects and willingness to learn.