

# NOOR BANO

## DEVELOPER

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### SUMMARY

I am a BS Computer Science graduate with a strong interest in Data Science and Analytics. I have developed solid analytical, problem-solving, and programming skills through my academic studies and projects. I am eager to apply these skills in a professional environment while continuing to learn, grow, and contribute effectively.

### TECHNICAL SKILLS

- Programming Languages: Python, C++, C#, Java, JavaScript, HTML, CSS, PHP, Django
- Databases: MySQL, Oracle, SQLite
- Artificial Intelligence DL & ML: OpenCV, TensorFlow, PyTorch, NumPy, Matplotlib, Pandas, Scikit-learn AI Search Algorithm, CNN, RNN, ANN, Machine learning concepts, NLP, Model training & Evaluation.
- Deployment & APIs: Flask/FastAPI, REST APIs.
- Tools & Platforms: Git & GitHub, Google Colab, VS Code, Figma, Replit

### PROFESSIONAL EXPERIENCE

#### Artificial Intelligence Internship

- CodeAlpha (Remote) | June 2025 – July 2025

#### MERN Stack Internship (2.5 month)

- U Devs (Remote) | 15 December 2025 – 16 Feb 2026

### EDUCATION

#### Pre-Medical

2019 - 2021

Govt: Girls Degree College Shikarpur

- Completed Higher Secondary Education in Pre-Medical. Developed strong analytical and problem-solving skills that laid the foundation for pursuing Computer Science at the university level.

#### Bachelor of Computer Science

2022 - 2026

The Shaikh Ayaz University, Shikarpur

- Currently completing a Bachelor's degree in Computer Science. Acquired knowledge in programming, Artificial Intelligence, and Machine Learning. Worked on academic projects including a Language Translator Tool, Sign Language Detection System, and a Final Year Project titled "Automated Facial Recognition Attendance System Using CCTV."

### CERTIFICATIONS:

- Google UX Design - Google/Coursera (2025)
- Google Prompting Essentials - Google/Coursera (2025)
- Visualization in Python - 2023
- Maths Circle - The Shaikh Ayaz University Shikarpur (2023)
- Data Science - Sukkur IBA University (2025)

### ADDITIONAL INFORMATION

- **Languages:** English, Sindhi, Urdu.
- **Projects:** Final year Project, Automated Facial Recognition Attendance system using CCTV, Sign language Detection, Language Translator Tool, Maze Game AI, Flashcard App.