

Arslaan Sharique

LinkedIn: [linkedin.com/in/arslaan-sharique/](https://www.linkedin.com/in/arslaan-sharique/)
Github: github.com/arslaanlightningFast

Email: shariquearslaan@gmail.com
Mobile: +91-9693018338

SKILLS

- **Languages:** Java, Python, C++
- **Frameworks:** HTML and CSS, Bootstrap
- **Tools/Platforms:** MySQL, MongoDB, Cisco Packet Tracer, Git, Docker
- **Soft Skills:** Communication Skills, Problem-Solving Skills, Leadership Skills, Presentation Skills.

TRAINING

CSDT IT SOLUTIONS (Unit of Priya IT Solution LLP) July 1st , 2023-July 31st 2023

Machine Learning with Python

- Developed and implemented machine learning models using NumPy and pandas to analyze and process data efficiently. Enhanced model performance and improved data preprocessing techniques to enhance accuracy and scalability.

PROJECTS

Automated Web Testing with UiPath on RPA.com Since Jan 20th, 2025

- Performed functional and UI testing on web applications using RPA, developing and enhancing automated test workflows in UiPath.
- Implemented structured automation strategies to validate UI elements, reduce manual effort, and improve reliability.
- Collaborated with teams to identify and resolve issues, ensuring seamless application performance.

Automated Web Testing with Selenium Oct 24th, 2024-Nov 11th, 2024

- Conducted functional and UI testing on web applications using Python and Selenium IDE, designing and automating test scripts.
- Validated UI elements, ensured cross-browser compatibility, and enhanced application reliability.
- Identified and resolved defects, collaborated with developers, and optimized automation strategies to improve efficiency and user experience.

Face Recognition-Based Attendance Management System Jan 20th, 2024-April 20th, 2024

- Developed a computerized attendance tracking system using facial recognition with Python, MongoDB, Qt5, and a CNN model.
- Designed a robust backend for real-time processing, integrated a scalable database, and optimized the recognition model for high accuracy.
- Conducted extensive testing, improved system efficiency, and automated attendance tracking to minimize errors and enhance user experience.

CERTIFICATES

- Machine Learning with Python | CSDT IT Solutions, Patna May 9th, 2024-May 30th, 2024
- Workshop on Generative AI Revolution (AWS) | Lovely Professional University September 9th, 2024

EDUCATION

- **Lovely Professional University** Phagwara, Punjab
Master of Computer Applications Since 2024
- **St. Xavier's College of Management and Technology** Bihar, India
Bachelor of Computer Applications CGPA: 8.07 2021-2024
- **Dr Dy Patil Pushpalata Patil International School** Kankarbagh, Patna
Intermediate; Percentage: 79.8% 2019-2021
- **Dr Dy Patil Pushpalata Patil International School** Kankarbagh, Patna
Matriculation; Percentage: 89.2 % 2018-2019