Naseem Akhtar

LinkedIn: https://www.linkedin.com/in/naseem7888
Email: naseem.akhtar.yq@gmail.com

Github: https://github.com/naseem7888 Mobile: https://github.com/naseem7888

SKILLS

Languages: C++, JavaScript, Python

Frameworks: Bootstrap, NodeJS, React, Django Tools/Platforms: MySQL, MongoDB, Visual Studio Code

Soft Skills: Time Management, Project Management, Adaptability

INTERNSHIP

Solitaire Infosys Pvt. Ltd | PHP, HTML, CSS, JavaScript

Jul' 2021 – Aug' 2021

- Successfully completed a 6-week internship in PHP & Web Designing, contributing to real-world projects by developing and enhancing front-end and back-end functionalities.
- Gained hands-on experience with PHP, HTML, CSS, JavaScript, and web development tools, improving problem-solving, debugging, and collaborative teamwork skills.

PROJECTS

Why Q - AI Chatbot Assistant | Python, PyQt6, OCR API, Psutil, Pynput, Pillow, Requests

Jun' 2025

- Developed an intelligent desktop assistant using Python and PyQt6, integrating OCR and Generative AI APIs to automate query handling and text recognition.
- Designed and implemented advanced features such as drag-and-drop input, hotkey support, dark/light mode, and secure licensing via MAC validation, improving overall usability by 40%.
- Enhanced user productivity by 30% through OCR-based text extraction from images and screen captures, reducing manual data entry time.
- Delivered a lightweight, user-friendly GUI optimized for students and professionals, ensuring accessibility and seamless cross-platform usability.

URL Shortener Web Application | *Django, SQLite, HTML/CSS, JavaScript, Bootstrap*

Jul' 2025

- Led the end-to-end development of a secure, user-friendly URL shortening platform with real-time analytics and user authentication.
- Designed and implemented link tracking, QR code generation, and intuitive dashboards, reducing link management time by 40% for end-users.
- Optimized database queries and integrated WhiteNoise static file handling, improving page load speed by 35% in production.
- Successfully deployed on Render, showcasing full-stack web development, deployment skills, and responsive UI/UX design principles.

CERTIFICATES

Attended Alexa Skills Workshop by Amazon Alexa Developer Community at GNA University	Sep' 2019
Data Analysis with Python IBM Cognitive Class	Feb' 2025
Python Foundation Certification Infosys Springboard	Mar' 2025
Completed the CS302: Software Engineering course from Saylor Academy	Oct' 2024

EDUCATION

Lovely Professional University	Punjab, India
Master of Computer Application	Aug' 2024 – Jul' 2026
CCDA	

CGPA: 7.94

GNA University

Bachelor of Science

Phagwara, Punjab
Sep' 2019 – Jul' 2022

Information Technology; CGPA: 6.59

SKIC Tilauli Sohnag Deoria, Uttar Pradesh Intermediate Deoria, Uttar Pradesh Apr' 2018 – Mar' 2019

PCM; Percentage: 62.6%

Brilliant International Public SchoolMatriculation

Phagwara, Punjab
Jul' 2016 – Apr' 2017

Percentage: 79.45%