



SHUBHAM RAJESH KEWAT

GREATER-NOIDA, UTTAR PRADESH

[7459061645](tel:7459061645)

shubhamkevat9255@gmail.com

[Portfolio](#)

EDUCATION

BCA -CNCS,
GALGOTIAS UNIVERSITY
UTTAR-PRADESH
2027

PRE-UNIVERSITY,
D.P SCHOOL
UTTAR-PRADESH
2024

TECHNICAL SKILLS

- C/C++, Python
- HTML, CSS, JS
- Bootstrap, Noide.js, Express.js
- SQL
- Git/GitHub
- Windows/Linux
- Cyber Security

PROFESSIONAL DEVELOPMENT

[SQL](#)

Oracle Academy
2025

[Linux Unhatched](#)

CISCO Network Academy
2025

[CEH Masterclass](#)

NIKIST HACKER ACADEMY
2024

[Cyber Security Masterclass](#)

KOENIG
2024

PROFESSIONAL OVERVIEW

Motivated IT professional with knowledge of C/C++, Python, web technologies (HTML, CSS, JavaScript, Node.js, Express), and MySQL. Skilled in Windows/Linux environments, Git/GitHub, and networking basics. Quick learner with hands-on experience in building portfolio projects and delivering practical solutions.

PROJECTS

Data Management Tool -[Link](#)

Mini Database System in C++ featuring CRUD, Sorting, and Reversing Algorithms.

- Built a console-based application to perform **CRUD operations (Create, Read, Update, Delete)** on array data.
- Implemented **search, sort, and reverse algorithms** with dynamic memory allocation and pointer manipulation.
- Strengthened understanding of **data structures, algorithms, and modular programming** in C++.

Portfolio -[Link](#)

Interactive Portfolio Site with Modern Web Technologies.

- Designed and developed a **responsive personal portfolio website** using **HTML, CSS, and JavaScript**.
- Showcased multiple **web projects and website clones** with clean layout and structured presentation.
- Implemented **modern UI/UX practices** for smooth navigation and user-friendly interface.
- Gained hands-on experience in **frontend development, version control (Git/GitHub), and project deployment**.

Weather -[Link](#)

Weather Forecast Website with Real-time API Integration.

- Developed a **weather forecast website** using **HTML, CSS, JavaScript, and API integration**.
- Implemented **real-time weather data fetching** through third-party API for accurate updates.
- Displayed **dynamic details** like temperature, humidity, wind speed, and weather conditions in a user-friendly UI.
- Strengthened skills in **API handling, JSON parsing, and asynchronous JavaScript (fetch/async-await)**.