

RAHUL SAXENA

Software Developer

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Lucknow , India

[LinkedIn](#) , [GitHub](#)

ACADEMIC PROJECTS

Portfolio template website | *HTML, css , js/jQuery, Bootstrap*

[Link](#)

- Developed a responsive portfolio website using HTML, CSS, JavaScript, and Bootstrap.
- Integrated dynamic animations using jQuery and ScrollReveal.js for enhanced user engagement.
- Optimized website performance with clean, reusable code and responsive design principles.

Airline reservation system| *Core Java, Java Swing and MySQL*

[Link](#)

- Develop a web-based system to facilitate airline reservations for passengers, agents, and administrators.
- Using MySQL Database to store Customers Credentials, Flight booking information.

Chat server | *Java Socket, Swing(Java AWT), Java Event Handling*

[Link](#)

- Developed a multi-client chat application using Java Sockets, enabling real-time messaging and user status updates.
- Implemented client-server architecture with Server-socket and Socket for handling concurrent client connections and broadcasting messages.
- Integrated GUI with Swing components for an interactive user interface, including login, logout, and user list updates in real-time.

GitHub profile checker | *Html, css , JavaScript*

[Link](#)

- A Git Hub profile checker project involve creating a tool or application that can analyze and show information about Git Hub.
- Uses HTML, CSS and JavaScript for checking user's Git Hub profile.

EDUCATION

Master of computer applications (MCA)

Azad institute of engineering and technology, AKTU.

2021 - 2023

CGPA : 7.78

Bachelor of computer applications (BCA)

School of management sciences, LU.

2017 - 2020

Percentage:63.55%

SKILLS

Languages : C/C++, Java, PHP, SQL

Front-end Technologies : HTML, CSS and JavaScript.

Development Tools : GitHub, VS code and Apache NetBeans.

CERTIFICATIONS

Core and Advanced Java Internship | Tech Vidya Career Pvt. Ltd. Noida |

3 Months

PHP with certificate | Great Learning

Javascript | Udemy

Data Structures and Algorithms with certificate | Great Learning

Python Workshop | Techno Warriors