MOHD SHAHBAZ KHAN

Lucknow, Uttar Pradesh, India
+91-9058768423
khanmohdshahbaz70@gmail.com
Linkedin – https://www.linkedin.com/in/mohd-shahbaz-khan-58626b291
Github - https://github.com/shahbaz1302

OBJECTIVE

To apply my skills and expertise as a Web Developer in a reputable organization, contributing to innovative solutions and driving company growth. Seeking opportunities to leverage modern JavaScript frameworks while delivering high-quality results.

SUMMARY

A highly motivated B.Tech Computer Science graduate with strong problem-solving skills and skilled in building responsive and dynamic user interfaces using HTML, CSS, JavaScript and React.js. Eager to contribute to a fast-paced environment, leveraging strong problem-solving skills to create engaging web experiences.

CORE SKILLS

- Programming Languages: Proficient in C and Java for building high-performance and scalable applications.
- Web Development: Expertise in HTML, CSS, JavaScript, and React.js to create responsive, user-friendly interfaces.
- Data Structures & Algorithms: Strong understanding of data structures and experienced in optimizing algorithms using Big O notation.
- Version Control & Collaboration: Basic knowledge of Git for version control, branching, and managing code repositories.

EDUCATION

- Bachelor of Technology in Computer Science Engineering(Pursuing) from School of Engineering affiliated to Babu Banarasi Das University, Lucknow.
- Intermediate (2021) from Ben-Hur Public School, Pilibhit affiliated to Central Board of Secondary Education (CBSE) with 88.4%.
- High School (2019) from Ben-Hur Public School, Pilibhit affiliated to Central Board of Secondary Education (CBSE) with 89.5%.

PROJECTS

1. **Khan Store |** *HTML, CSS, JavaScript* **[**(Github Repo / Live Link**)**   **March-2025**
   - A simple and interactive eCommerce storefront featuring dynamic cart functionality.
   - Product cards with images, names, prices, and add to cart functionality.
   - Clean and modern UI for an online store.
   - Shopping cart with item count and dynamic updates.

2. **Portfolio** | *HTML, CSS, JavaScript* **[(** Github Repo / Live Link **)]**   **April-2025**

- A responsive and interactive Portfolio Website showcasing my skills, projects, and achievements.

- Clean layout with smooth transitions and animations.

- Contact form integrated with EmailJS services to directly receive emails from visitors.

- Responsive Design, works smoothly across mobile, tablet, and desktop

3. **World Atlas** | *React* **[(** Github Repo / Live Link **)]**   **July-2025**

- A responsive React web app that lets users explore, search, sort, and filter countries with real-time data and detailed insights.

- View detailed info for each country: Capital, Population, Region, Currency, and Flag.

- Emphasized clean UI/UX and modular React component design

4. **Netflix Clone** | *React, Firebase* **[(** Github Repo / Live Link **)]**   **August-2025**

- A Netflix-inspired web application featuring secure authentication, real-time movie data from the TMDB API, and YouTube trailer integration for an immersive streaming experience.

- Sign Up / Sign In using Firebase Auth and React-Toastify alerts for login/signup errors.

- Netflix-inspired design that works across devices, deployed for easy access.

SOFT SKILLS

- Efficient Problem Solving
- Adaptability
- Communication
- Public Speaking
- Time Management
- Team Working

ACHIEVEMENTS

- Successfully completed an intensive Soft Skills Training program conducted by Learnovate Enterprises at Babu Banarasi Das University, Lucknow, November 2024, enhancing communication, teamwork, and leadership abilities.
- Awarded certification in Java Programming by MyGreatLearning, February 2024, demonstrating proficiency in Java programming and Basic Java concepts.
- Successfully completed a Summer Internship Program in Data Science & Artificial Intelligence conducted by GRAStech at Babu Banarasi Das University, July 2025, gaining hands-on experience with real-world datasets, machine learning models, and AI tools.

PERSONAL DETAILS

- Date of Birth: 02-01-2004
- Languages Known: English, Hindi
- Address: 1043,Shareef Kha Chauraha, Post-Pilibhit, District-Pilibhit, Uttar Pradesh, PIN-262001

(Mohd Shahbaz Khan)

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