MOHD SHAHBAZ KHAN

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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 proficiency in C and Java. Certified in HackerRank and Leetcode, demonstrating expertise in algorithmic challenges and excellent communication abilities.

CORE SKILLS

- Programming Languages: Proficient in C and Java for building high-performance and scalable applications.
- Web Development: Expertise in HTML, CSS, and JavaScript to create responsive, user-friendly interfaces.
- Modern Front-End Tools: Experienced with React Router DOM for dynamic routing, Axios for HTTP requests, TanStack Query for data fetching.
- Database Management: Strong knowledge of SQL database for efficient data management.
- 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

- Khan's Eduhub (Jan 2025 Feb 2025) [(Github Repo / Live Link)] Developed an educational website using HTML and CSS.
 - Designed and implemented responsive layouts and interactive learning modules.
 - Enhanced user engagement with animated content.

- Utilized GitHub for version control and collaboration.
- Khan Store (Mar 2025 Apr 2025) [(Github Repo / Live Link)]

Built an e-commerce platform using HTML, CSS, and JavaScript.

- Developed multi-page navigation with product listings and a shopping cart.
- Implemented responsive design and smooth checkout flow.
- Improved performance by optimizing JavaScript for dynamic content.
- World Atlas (June 2025 July 2025) [(Github Repo / Live Link)]

Built a fully responsive website using React.js, with dynamic routing powered by React Router DOM and real-time data fetching via Axios.

- Fetched and displayed comprehensive country data from a public API.
- Enabled users to click country cards to view complete details (capital, population, currency, and more).
- Emphasized clean UI/UX and modular React component design.

INTERNSHIP

Summer Internship in Data Science & Artificial Intelligence GRAStech, Babu Banarasi Das University, July 2025

- Analyzed data, built basic machine learning models in Python.
- Used AI tools for trend prediction and data visualization.

SOFT SKILLS

- Efficient Problem Solving
- Leadership
- 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.

- Earned certification in Data Structures and Algorithms in Java at an intermediate level from MyGreatLearning, May 2024, strengthening problem-solving and coding efficiency.
- 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)