



# Muhammad Haider

Chah Murad Wala Moza Bahawalpur P/O Choperhatta Tehsil  
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## Objective

To secure a challenging position in a dynamic organization where I can apply my expertise in data entry, front-end web development, and problem-solving skills. I aim to contribute to the growth and success of the company while further enhancing my technical knowledge in AI and web development to build a rewarding career in the IT industry.

## Experience

- Private Institute** June 2025 - September 2025  
Teacher  
Taught Chemistry and Computer Science, focusing on foundational topics that align with computer science and AI principles.  
Developed lesson plans and helped students improve their critical thinking and problem-solving skills.
- The Wisdom Academy Faisalabad** September 2025 - Present  
Computer Science, Math, Physics Teacher  
Taught Physics and Computer Science, focusing on foundational topics that align with computer science and AI principles.
- Remote Job** December 2025 - Present  
Data Entry Operator & Front- end Web developer  
Developed and maintained spreadsheets, reports, and documentation, helping optimize data workflows and improve team efficiency.  
Designed and developed responsive, user-friendly websites using HTML, CSS, and JavaScript, ensuring optimal performance across devices.

## Education

- BISE MULTAN** 2018-2020  
Matric  
1008/1100
- BISE MULTAN** 2020-2022  
F.sc(Pre-Engineering)  
995/1100
- National Textile University Faisalabad** 2022-2026  
Bachelor's in Computer Science  
2.55/4.00

## Skills

- Data Entry: Fast and accurate data entry, with strong attention to detail and expertise in Microsoft Excel/Google Sheets for data management and reporting.
- Data Validation: Proficient in cleaning, organizing, and ensuring data integrity while maintaining confidentiality.
- Web Development: Skilled in HTML, CSS, JavaScript, and responsive design for building user-friendly websites.
- UI/UX: Focus on creating seamless user interfaces and optimizing websites for performance and cross-browser compatibility.

## Projects

- NTU Online Voting System (Final Year Project)**  
Developed a secure online voting platform with features like OTP verification, candidate management, and an admin panel.  
Technologies used: HTML, Tailwind CSS, Node.js, Express.js, MySQL.