

# Mohib Rehman

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## Education

<b>Wilfrid Laurier University</b> Honors BSc, Computer Science (Economics minor)	Sept 2022 - Apr 2026 Waterloo, ON
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## Skills

<b>Languages:</b> Python, Java, C, C++, C#, HTML, CSS, JavaScript, SQL
<b>Technologies:</b> Open-AI API, React.js, Node.js, MongoDB, MySQL, GitHub, Linux OS, VS Code, PyCharm, Eclipse

## Professional Experience

<b>Walmart Canada</b> Online Grocery Associate	Milton, ON Dec 2020 – Current
<ul style="list-style-type: none"><li>• Processed over 300+ customer orders weekly in a fast-paced environment, ensuring accurate order fulfillment and contributing to a 66% improvement in customer satisfaction metrics</li><li>• Addressed order discrepancies, system errors, and customer concerns, developing strong problem-solving and interpersonal skills to ensure a seamless shopping experience</li><li>• Collaborated with team members to meet tight deadlines, adapt to changing workflows, improve order processing efficiency during peak periods and achieve a pick completion accuracy rating of over 90%</li></ul>	

## Projects

<b>Developer Portfolio</b> Interactive User Interface	Oct 2024 – Dec 2024
<ul style="list-style-type: none"><li>• Designed an engaging developer portfolio, resulting in an innovative web presence that showcases technical projects and skills to potential employers, by utilizing <b>React.js</b> and <b>CSS</b> for interactive UI development</li><li>• Engineered a dynamic user interface for the portfolio, which saw user engagement increase by integrating custom and intriguing section. Improved resource management, through the strategic implementation of code optimization techniques in <b>JavaScript</b></li></ul>	
<b>AI Interview-Simulator</b> Dynamic Question Generation and Real-Time Feedback	Sep 2024 – Nov 2024
<ul style="list-style-type: none"><li>• Created an AI-powered technical interview simulator using <b>React.js</b>, and <b>Node.js</b>, leveraging <b>OpenAI API</b> for dynamic question generation and real-time feedback, improving user scores by 24%</li><li>• Designed a responsive and user-friendly interface with <b>React.js</b>, ensuring a seamless experience for users practicing technical interviews with an appealing UI/UX</li><li>• Optimized server-client communication by improving <b>REST API</b> architecture, reducing response and error rate by 30%, and ensuring adaptability to diverse user inputs.</li><li>• Additionally, implemented reusable API routes, which reduced the potential <b>backend API</b> routes count by 40%, enhancing code maintainability and scalability.</li></ul>	
<b>AI NYT Connections Recreation</b> Active Categories and Words	June 2024 – Aug 2024
<ul style="list-style-type: none"><li>• Developed a <b>MERN (MongoDB, Express.js, React.js, Node.js)</b> stack clone of the NYT Connections game, integrating <b>OpenAI API</b> to dynamically generate categories and words, increasing gameplay engagement by 15%</li><li>• Implemented efficient database management using <b>MongoDB</b>, ensuring accurate storage and retrieval of game data for reliable performance and a responsive frontend/design using <b>React.js</b></li><li>• Enhanced backend reliability by optimizing <b>REST API</b> integration and debugging with <b>Postman</b>, reducing error rates and improving overall system accuracy.</li></ul>	