

TECHNICAL SKILLS

Languages & Frameworks:	JavaScript (React.js, Vue.js, Next.js), TypeScript, Python (Flask, NumPy, Pandas, PyTorch), C++, C#, Java
Back-End & Databases:	.NET, Node.js, PHP, SQL Server, MySQL, PostgreSQL, MongoDB
Tools & Methodologies:	Git, GitHub, Jira, Agile Development

WORK EXPERIENCE

Software Developer <i>Interact Health PRO</i>	<i>Aug 2023 - Present</i> <i>Remote</i>
<ul style="list-style-type: none">Designed responsive UIs using React.js, HTML, CSS, and MongoDB, enhancing client interactions with Medical & Legal Service applications.Developed back-end functionality with ASP.NET Core, Entity Framework, and C#, focusing on scalability and performance.Planned and implemented database systems to streamline client data integration, improving client satisfaction by 25%.Designed and managed SQL Server databases to store and retrieve critical data, including lawyer profiles, client contact information, and appointment scheduling.	
AI Evaluator <i>Outlier</i>	<i>Jan 2024 - Present</i> <i>Remote</i>
<ul style="list-style-type: none">Evaluated and refined machine learning model outputs across multiple languages to enhance AI response accuracy and relevance.Improved code formatting and syntax in AI responses, ensuring readability, correctness, and best practices.	
Academic Tutor <i>Tutor Doctor</i>	<i>Jan 2020 - Present</i> <i>Calgary, AB, Canada</i>
<ul style="list-style-type: none">Mentored students (grades 7-12) in Mathematics, English Language Arts and Science, enhancing academic performance by up to 20%.	

PROJECTS

JusMe <i>E-Commerce Platform</i>	<i>Sept 2024</i> <i>React.js, JSON, HTML, CSS</i>
<ul style="list-style-type: none">Built a dynamic product display and cart management system using React Context API and structured JSON data.Designed features for user-added products with form validation, image upload, and CRUD operations, enhancing product discovery and management.	
Movie Recommender Website <i>Full-Stack Machine Learning Application</i>	<i>May 2024</i> <i>Vue.js, Flask, Python</i>
<ul style="list-style-type: none">Developed a full-stack recommendation engine using Flask and machine learning algorithms, integrated with external APIs for movie details.Enhanced the front-end UI with Vue.js, ensuring a seamless user experience.	
Decidr <i>Real-Time Polling App</i>	<i>Dec 2023</i> <i>React.js, Node.js, MongoDB, WebSockets</i>
<ul style="list-style-type: none">Implemented real-time voting and updates with WebSockets and built RESTful APIs for CRUD operations, ensuring dynamic interactions.Integrated MongoDB to store user data such as votes, room codes, usernames, and profile pictures, enabling dynamic and personalized user experiences.	

EDUCATION

University of Calgary <i>Bachelor of Science in Computer Science</i>	<i>Calgary, AB, Canada</i> <i>Sept 2018 - Dec 2023</i>
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