

DALJEET SINGH

daljeetsinghxy@gmail.com | +1 437-329-6712 | [PORTFOLIO](#) | [GITHUB](#) | [LINKEDIN](#)

Work Experience

- **[ME Group](#)** | Frontend Internship **Jan'22 - Aug'22**
I worked with my team on several local business websites, and then, further into my role, I spent a significant portion of my job dealing with a UK-based client. Our primary focus was to turn their vision into reality by leading the design for the [digital press](#) project using Vue.js and CSS.

Projects

- **[Ingen](#) - An Invoice Generator with Multi-Currency Support.**
I developed 'Ingen,' an invoice generator website using React.js, CSS, HTML, and JavaScript. The primary objective of this platform is to assist local businesses in creating invoices for various products or services. Ingen offers support for multiple major currencies, enabling users to generate a comprehensive invoice that can be easily downloaded or shared.
- **[My Portfolio](#) - Showcasing Creative Projects and Technical Skills.**
I crafted my portfolio website using cutting-edge technologies like React.js, HTML5, CSS3, and JavaScript. It's not just a digital showcase; it's a beautifully designed platform that encapsulates my journey, skills, and passion. Explore my work, delve into my background, and discover my wide-ranging interests in web development, design, and more. It's a window into the world of creativity and innovation that defines me.
- **[AA Accounting](#) - Website for a Local Accounting Service.**
During my study, I had the opportunity to work on a project where I developed a comprehensive accountant website entirely from scratch. Utilizing my skills in HTML, CSS, and JavaScript, I designed an intuitive platform that includes a Google Maps integration for easy location access and a user-friendly contact form. This website caters to the specific needs of clients seeking accounting services, offering them a seamless and informative online experience.
- **[JText](#) - Remove errors from text.**
I created 'JText,' a web tool developed with React.js and JavaScript, dedicated to simplifying text-related tasks. JText empowers users to effortlessly manipulate text by removing extraneous spaces, capitalizing letters, and performing other essential grammar functions, streamlining the text editing process.

Education

- **St. Xavier School, Bhadalthuha, Punjab, India**
10th Grade, 90.8%, Graduated in 2019
- **Sacred Heart Convent School, Khanna, Punjab, India**
12th Grade (Science), 85%, Graduated in 2021
- **Bachelor in Computer Science, Punjab University, Chandigarh, India**
Attended Sept 2021 - Aug 2022 (Left in-between and moved to Canada)
- **Diploma in Computer Programming, Sheridan College, Brampton, Ontario, Canada**
Attending since Sept 2022, Expected Graduation Dec 2023

Skills

- React | Html | CSS | JavaScript | MongoDB | MySQL | Git | Php | Figma | Bootstrap | Web Animation | Problem-Solving |