

Anandpravesh Singh

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Second-year Computer Programming and Analysis student at Conestoga College, specializing in full-stack development. I have a passion for identifying challenges and engineering innovative solutions. Currently seeking a 4–16-month co-op opportunity starting from May.

SKILLS

- **Programming Languages:** C#, Java, JavaScript, (Object-oriented programming, Functional programming).
- **Front-End Development:** React, Angular, HTML, CSS (including Tailwind CSS and Bootstrap).
- **Back-End Development:** Node.js/Express, ASP.Net core with Entity-Framework.
- **Database Management:** Postgres SQL, SQL Server Management Studio, MongoDB.
- **Testing Frameworks / other Tools:** Jest, NUnit, GitHub and Azure DevOps for version control, collaboration, and project management.

EDUCATION

- Advance Diploma in Computer Programming & Analysis | Conestoga College GPA: 3.95 | (Jan-2023 – Expected graduation: April 2026)
- Mechanical Engineering Technician Diploma | Sheridan College | (Sep-2015 – Jan 2018)

PROJECTS

- 1. E-Shop** – A full stack clothing web app for Men, Women, and Kids that offers a seamless shopping experience.
 - **Features:**
 - Size selection and easy cart management.
 - Reviews feature available under every product.
 - Administrators can easily add new products or remove existing ones through the admin panel.
 - **Tech stack:** MongoDB, Node.js/Express, React, JavaScript, HTML, Tailwind CSS.
 - [Live Site](#) | [Repository](#)
- 2. Ink Blaze** – A full stack user-friendly blog app, our platform makes sharing your thoughts and stories a breeze.
 - **Features:**
 - JWT authentication for secure access.
 - Add/edit blog post with image upload functionality.
 - Login/Signup functionality.
 - **Tech stack:** MongoDB, Node.js/Express, React, JavaScript, HTML, Tailwind CSS.
 - [Live Site](#) | [Repository](#)

EMPLOYMENT HISTORY

- CNC MACHINIST | OLIMP Manufacturing, Mississauga, ON (01/2022 to 10/2022)
- CNC MACHINIST | Allied Tooling Canada, Mississauga, ON (12/2020 to 01/2022)