

# MANAV CHAUDHARY

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## EDUCATION

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**Centennial College** | *Software Eng. Technology – Artificial Intelligence* Toronto, ON | **09/2023 – 09/2026**

- Cumulative **GPA:** 4.35/4.5
- Courses: Data Structures & Algorithms, Object-oriented Programming, Databases, OS, web development

## SKILLS

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**Languages:** C#, Visual Basic, Java, JavaScript, Python, SQL, CSS, HTML, XML.

**Frameworks:** Asp.net, React Js, Bootstrap, Tailwind CSS.

**Technologies:** Android Studio, Git, MySQL, Oracle Database, SSMS, Microsoft Report Builder, Linux.

**Soft Skills:** Adaptability, Teamwork, Leadership, Time Management, Problem Solving, Collaboration.

## EXPERIENCE

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**Software Developer Intern - IT systems assistant**

May 2024 – Sept. 2024

*Government Of Ontario – Ministry of Attorney General*

Toronto, ON

- Developed and enhanced functionalities for a deputy judges application utilizing **React JS**, **C#**, and **SQL**, focusing on both backend logic and frontend aesthetics.
- Implemented new features and improvements in a **Visual Basic** and **ASP.NET** web application to enhance user experience and application performance.
- Prepared database reports using **SQL**, **Microsoft Report Builder**, and **SQL Server Management Studio**.

## PROJECT

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**Planet Explorer App** | *Java, JDK, XML, Android Studio*

- Developed an Android app using Java and XML to display planet information with a dynamic **ListView**.
- Implemented a model class and custom adapters to manage and display data from **ArrayLists** efficiently.
- Utilized Android Studio for development, testing, and debugging, creating an educational and user-friendly app.

**Calculator Desktop App** | *C#, GUI, OOPS*

- Created a versatile calculator application in C# with GUI, offering both **simple** and **scientific** functionalities.
- Utilized object-oriented programming for modular code structure and efficient maintenance.
- Illustrated strong GUI design skills, ensuring user-friendly interaction and visual appeal.

**Investment Calculator Web App** | *JavaScript, React Js, HTML, CSS*

- Developed a dynamic investment calculator using JavaScript and React.js, integrating HTML and CSS.
- Showcased various React.js concepts to create an interactive user interface with four adjustable parameters, enabling users to calculate potential returns on investments.
- Demonstrated proficiency in web development, utilizing modern technologies to deliver a responsive and intuitive application for financial planning.