

# ANEESH SHARMA

## FULLSTACK DEVELOPER

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### PROFILE

Computer Science Graduate with a strong foundation in software engineering and programming principles across multiple platforms. Certified in Full Stack Web Development and Java Development. Over a year of professional experience in software development, analysis and testing in a fast-paced environment, seeking a junior level opportunity as a software developer in an Agile product team.

### SKILLS

**Languages:** Java, HTML, CSS, JavaScript, TypeScript, C, C++,

**Frameworks and Libraries:** Swing, Express.js, React.js, Angular, jQuery, Bootstrap, Material UI, Selenium, Playwright

**Database:** MySQL, Mongo DB

**Collaboration:** Git, Salesforce, JIRA, Confluence

**Other Technologies:** SOAP/RESTful APIs, AWS, JUnit, JSON, XAMPP, Node.js, MS Server

**Methodologies:** OOP, DSA, SDLC, Agile, Scrum, DevOps

**Also Familiar with:** PLSQL, Firebase, Python, XML, Azure, Kubernetes, Docker

### EXPERIENCE

**Product Analyst, CMiC, North York, ON**

*February 2022 - February 2023*

- Understood client requirements and offered consistent solutions for prompt resolution maintaining a **satisfaction rating of over 95%**.
- Resolved over **400+ tickets** independently, resulting in a **20% increase in customer retention**.
- **Documented** operations and performance requirements for software design to improve usability and functionality of the software.
- **Implemented and debugged automation test cases** for CMiC product offerings using frameworks in **Java, SQL** and **GIT**.
- Collaborated with **agile programming team** to perform **troubleshooting** and **unit testing in Java** using **Selenium/Playwright**, identifying and resolving complex issues resulting in a **15% reduction in software bugs**.
- Actively participated in **code review** meetings to maintain code quality exhibiting willingness to learn and be coachable.

### EDUCATION & CERTIFICATIONS

**Bachelors of Science in Computer Science, York University, Toronto, ON**

*February 2022*

Certificate in Advance Full Stack Web Development, *Coding Ninjas*

Certificate in Data Structures and Algorithms, *Cipher Schools*

Certificate in Core Java & Advanced Java, *CBitss Technologies*

### PROJECTS

**My Portfolio Website:**

<https://aneesh-02.github.io/My-Portfolio/>

- Developed and hosted a modern and responsive portfolio website to showcase projects using **HTML, CSS** and **JavaScript**.
- Employed various tools like **React Icons, Hooks and Router** using **React.js** and various components like a **navbar, hero section, cards and buttons** using **Material UI** to enhance the functionality and ensure a consistent user-friendly interface.
- Used **Git** and **GitHub** for version control to ensure organized and maintainable codebase.

**Daily Greetings:**

<https://aneesh-02.github.io/Daily-Greetings/>

- Created a personal organization app with dashboard functionality using **HTML, CSS** and **JavaScript**.
- Integrated multiple Open **REST APIs** to dynamically display real-time weather, inspirational quotes, and visual backgrounds.
- Featured a user-friendly **to-do list**, enabling easy creation, viewing, and deletion of tasks.
- Utilized **jQuery** to simplify DOM manipulation providing faster, seamless user experience.
- Implemented efficient data caching using **Ajax** to minimize the overhead of repeated network calls and enhance performance.

**Book Realm:**

<https://github.com/aneesh-02/Book-Realm>

- Developed a robust **Java** Library Management System using **Window Builder** library.
- Implemented a **MySQL** database using **phpMyAdmin** and **XAMPP server** the recording, retrieval, editing, and deletion of entries.
- Incorporated **JDBC** for database connectivity and **Java Swing** for the GUI.
- Created a Signup and Login page to authenticate users and enable new user registration.

**Snake Game:**

<https://github.com/aneesh-02/Snake>

- Built a classic 2D Snake Game in **Java** using **Swing framework** and **Java Abstract Window Toolkit** to design the GUI.
- Deployed the project as a **JAR file** to enhance code security and provide easy access.