

# TANZEEF AHAMED

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## Junior Health Informatics Specialist

Motivated Health Informatics Technology student with skills in application development, web development, data analytics, and software testing. Proficient in Power BI, Excel, and Tableau, with a strong ability to turn complex data into actionable insights, containing experience in OpenEMR and Iguana.

### HIGHLIGHT OF SKILLS

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#### Soft Skills

**Active Listening & Verbal Communication** – Skilled at understanding instructions, clarifying expectations, and engaging in professional, respectful dialogue across diverse teams and clients.

**Teamwork & Conflict Resolution** – Works effectively in group settings, handles interpersonal challenges calmly, and fosters positive relationships in multicultural work environments.

**Problem Solving & Critical Thinking** – Proactively identifies issues, analyzes root causes, and implements smart, efficient, and practical solutions.

**Adaptability & Quick Learning** – Thrives in dynamic environments, adjusts to new systems and tasks with ease, and quickly grasps new tools, technologies, or processes.

#### Technical Skills

**Microsoft Office Suite (Word, Excel, PowerPoint)** – Proficient in preparing reports, managing spreadsheets, creating presentations, and handling documentation with attention to detail.

**Data Entry & Record Management** – Accurate and fast data entry; experienced in organizing and maintaining digital and physical records securely.

#### **Technical Experience:**

- Java, C#, Python, C++
- HTML/CSS JavaScript
- React, Node.js, SQL Database
- Unix/Linux
- Open Emr
- Iguana

### MAJOR ACADEMIC PROJECTS

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#### **Web Development: HTML/CSS, Java**

- Developed a web-based Bug squasher game where users can use their mouse to click on the bugs appearing on screen to increase their score, coded using HTML, CSS, and Java.
- Developed a multiplication chart generator where users can input a number of rows and columns to create a multiplication table coded within Java using a graphical user interface.

#### **Data management & Data Visualization: Data Entry and Record Management**

- Cleaned and prepared Ontario Vital Statistics data using Excel and Tableau, using accuracy and consistency across all records by building tableau and excel charts
- Built interactive Tableau dashboards with advanced analytics (calculated fields, trendlines, forecasting) to uncover demographic trends and support health planning.

## PROFESSIONAL DEVELOPMENT

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|---|---------------|
| ● SQL - Structured Query Language   CodeAcademy | (In Progress) |
| ● JavaScript - Java Fundamentals   CodeAcademy  | (In Progress) |

## EDUCATION

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<b>Health Informatics Technology (Co-op) Advanced Diploma</b> Centennial College, Toronto, ON	Sept. 2024 - Present
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### *Key Courses:*

- Java Programming Testing & Quality Assurance • IT Solutions & Clinical Workflow
- Web Application Development • Database Concepts (SQL)
- Client-Side Web Development • C# Programming • Web Interface Design

## ADDITIONAL EXPERIENCE

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### **Cricket Tournament Ball Boy**

*Toronto District Cricket Association*

*July 2022 – August 2022*

- Supported tournament operations by retrieving and organizing game equipment during live matches
- Maintained game flow and assisted umpires and players, ensuring smooth and timely transitions
- Gained experience in event logistics, time management, and working within a team environment

### **Event Setup & Registration Volunteer**

*Markham Tamil Organization*

*January 2024*

- Assisted with event planning, venue setup, and guest registration for a community cultural event
- Greeted attendees, provided information, and coordinated materials to ensure a successful event
- Developed communication and organizational skills in a fast-paced event setting