

Joseph Volpe

JosephVolpe@outlook.com

| <https://github.com/jfv-trinity>

| [linkedin.com/in/joseph-volpe-tri](https://www.linkedin.com/in/joseph-volpe-trinity)

Contact Number: 804-832-2409

*Skilled **Software Tester**, utilizing strong communication and analytical skills to work alongside team members or independently.*

TECHNICAL SKILLS

Software Languages:

Typescript, React, JavaScript, Python, HTML, Java, XML

Software:

PyCharm, Heroku, GitHub, VS code, Oracle VM, Linux, Android Studio, Node.js

Databases:

SQL, MongoDB, PostgreSQL

PERSONAL PROJECTS

Multiplayer/Single-player Tic-Tac-Toe

- Single-player has three different difficulties. Lowest chooses at random while medium chooses optimal moves every other turn. Highest difficulty chooses only optimal moves.
- Socket io for multiplayer.
- All logic for multiplayer is done on server end. Only grid info is passed to client.
- Tailored into Novel-T Website

Novel-T Website (React/Nodejs)

- Recreation of Python Novel-T using React / Typescript / Nodejs / Express
- Server/Database/Client hosted by Heroku (PostgreSQL)
- Git Control
- CRUD capabilities
- Troubleshooting and Test cases
- User Stories

EDUCATION

Software Engineering Technology Advanced Diploma

Centennial College, Toronto, Ontario

GPA 3.6

01/2019 – 9/2022