# Nadia Jujooste

#### **Curriculum Vitae**

Email: <a href="mailto:nadia.naomi.j@hotmail.com">nadia.naomi.j@hotmail.com</a> Github: <a href="https://github.com/NadiaJaay">https://github.com/NadiaJaay</a>

### **SKILLS**

- Java, JSP, HTML, CSS
- Ability to work in high pressured situations
- Detail-orientated
- Excellent Problem-Solving Skills
- Great interpersonal and communication skills

### PROFESSIONAL PRACTICE EXPERIENCE

# Team Lead - Admin

### **Promoted in February 2024 - Present**

### **Chicago Title Insurance Company**

- Provide functional, regression, and usability testing for the company's web applications
- Provide technical assistance with internal software's to internal and external sources.
- Attend bi-weekly meetings to review software changes, provide feedback and discuss technical issues within our software.
- Facilitate regular individual and team meetings to assess progress, address concerns, and foster a culture of continuous improvement and excellence.
- Act as a resource and mentor for team members, offering guidance, resolving challenges, and providing ongoing support to facilitate professional growth and development.

# **Client Service Representative/Administrative Support Chicago Title Insurance Company**

### March 2022 - February 2024

- Provide functional, regression, and usability testing for the company's web applications
- Provide technical assistance with internal software's to internal and external sources.
- Attend bi-weekly meetings to review software changes, provide feedback and discuss technical issues within our software.
- Register lawyers and notaries into the company's internal systems.
- Maintain new and existing client relations, while providing exceptional customer service, including interacting with clients, answering client's inquiries, taking, and following up on title insurance orders and effectively handling client concerns
- Organize, develop, and maintain excel spreadsheets.

# **Administrative Assistant**

### **August 2017 – October 2021**

# **Bob Silva Auto Repairs**

- Reviewed and verified vehicle warranty and service contract coverage.
- Scheduled appointments for service technicians
- Resolved customer complaints and made follow-up calls to ensure a positive experience.
- Managed automotive paperwork, including repair orders, invoices, and maintenance records

# **Bookshelf Web Application (Collaborative Project – Java, Tomcat, MySQL)**

- Collaborated with a team to develop an online library management system for browsing and reserving books.
- Designed and implemented a MySQL database to store and manage book, user, and reservation data
- Developed backend functionality using Java and deployed the application on Apache Tomcat for seamless server-side operations.
- Contributed to the design of an intuitive user interface, enabling easy access for standard and administrative users.
- Worked closely with teammates to divide tasks, troubleshoot issues, and integrate components effectively.

# PawPals Web Application (Collaborative Project – Java, Tomcat, MySQL)

- Worked as part of a team to create a dog-walking service platform for pet owners and walkers.
- Built the backend using Java and deployed it on Apache Tomcat, ensuring reliable server-side functionality.
- Collaboratively designed and managed a MySQL database to handle user profiles, walk requests, and live updates.
- Contributed to the development of a notification system to provide real-time updates to pet owners.
- Actively participated in team meetings, code reviews, and debugging sessions to ensure project success.

### Pokémon Battle Simulator (Python, Tkinter, Pygame)

- Created a classic Pokémon battle simulator featuring randomized opponents and moves.
- Designed a graphical user interface (GUI) using Tkinter for intuitive user interaction and game controls
- Utilized Pygame to integrate audio effects, enhancing the overall gaming experience.
- Implemented game mechanics such as turn-based combat, randomized move selection, and a detailed battle summary.
- Focused on creating a nostalgic and engaging experience for users through thoughtful design and interactivity.

### **EDUCATION**

Computer Programming Diploma Sept 2023 – Dec 2024 Algonquin College

Child and Youth Care Advanced Diploma
Sheridan College of Technology and Advanced Learning

Sept 2017 - April 2021

### SUMMARY OF CERTIFICATIONS AND TRAINING

Java Programming I MOOC Certificate

September 2023 October 2021

• Technical Support Fundamentals Certificate

**References Available Upon Request**