Meet Sevani

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Professional Summary

Motivated Computer Systems Technology student with strong programming skills, hands-on project experience, and a passion for innovation. Proficient in Python, PHP, and C#, with a proven ability to collaborate, adapt, and deliver impactful software solutions. Eager to contribute to a dynamic and innovative team.

Technical Skills

- **Languages:** Python, JavaScript, Java, C, C#, SQL, PHP
- **Web Technologies:** HTML, CSS, Tailwind CSS, Bootstrap
- **Frameworks/Libraries:** .NET, Flutter (Learning), Pandas, NumPy, Matplotlib
- **Tools:** Git, Visual Studio, Android Studio, phpMyAdmin, IntelliJ
- **Soft Skills:** Team collaboration, time management, problem-solving, Communication skills

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Key Highlights

- Demonstrated ability to design and implement software solutions that solve real-world problems.
- Proven experience working collaboratively in team environments, both academic and professionally by self-developed projects.
- Passionate about learning and implementing new technologies to improve efficiency and user experience with industry standards.

Education & Certification

Advanced Diploma: Computer Systems Technology - Software Development
Mohawk College-fennell campus
2023 - 2026
Academic Achievements:

- Honour List: Fall 2023 and Winter 2024 semesters.
- Consistent academic excellence with an overall grade of 83.8%.

Advance web Development – 100x devs (On Going Certificate)

Projects

Task Manager [GitHub Repository](#) | [Try it Now](#)

- Designed a responsive task management application with features for task creation, editing, deletion, and completion tracking.
- Developed using HTML, Tailwind CSS, JavaScript, and phpMyAdmin for backend data management.
- Added error handling for invalid inputs to prevent crashes and enhance user experience.

Chess Game [GitHub Repository](#)

- Created a fully functional chess game in C# using WPF.
- Delivered a user-friendly interface with a focus on usability and performance with game logic.
- Implemented highlighting of legal moves to guide players and improve gameplay clarity.

Calculator App [GitHub Repository](#)

- Built an Android calculator app in Java with basic operations and a user-friendly interface.
- Implemented features like operator highlighting, decimal support, and input management
- Implemented highlighting of legal moves to guide players and improve gameplay clarity.

Language Translator [GitHub Repository](#)

- Built a multi-language translation application using Python's Tkinter and Deep Translator library.
- Enhanced accessibility for diverse users by supporting multiple language translations.
- Implemented batch translation functionality, allowing users to translate multiple texts at once.

Ticket Scanner [GitHub Repository](#)

- Developed a Java desktop application for event ticket validation and management.
- Included features such as scanning, purchasing, and resetting tickets with persistent data storage.
- Integrated CSV-based data storage, ensuring ticket records can be saved and retrieved efficiently with backup json files.

Work Experience Subway – Sandwich Artist
October 2023 – Present

- Manage high-pressure situations during busy hours, ensuring timely service and quality.
- Collaborate with team members to maintain a clean and organized workspace, adhering to strict food safety standards.
- Improve time management skills by handling multiple tasks simultaneously, including preparing orders and processing payments.