Meet Sevani

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Highlights

- Strong problem-solving skills with hands-on experience in both hardware/software troubleshooting and full-stack web development.
- Proficient in object-oriented programming with hands-on projects in Java, C#, and Python.
- Skilled in web development using HTML, CSS, JavaScript, React, jQuery, Bootstrap, Tailwind CSS, and PHP.
- Experienced in using RESTful APIs with Node.js, Express, and backend systems like MySQL and phpMyAdmin.
- Familiar with mobile development using Android Studio and React Native and   integrating APIs for cross-platform apps.
- Knowledgeable in data analysis and machine learning fundamentals using Python libraries (NumPy, Pandas, Matplotlib).
- Comfortable working with version control tools like Git and platforms like GitHub.
- Strong research skills with experience in building user-friendly applications focused on usability and design.
- Experienced in cloud services, system deployment, and managing IT assets in educational and work environments.
- Proven ability to collaborate in team settings and deliver on deadlines in fast-paced environments.

Tools and Technologies

- **Operating Systems:** Windows 10/11, macOS, Linux
- **Hardware & Troubleshooting:** PC Setup, Hardware Installation, Software Deployment, Automate Screen Connect
- **Software & Applications:** Office 365, Jira, MongoDB, Android Studio, Microsoft Intune, Adobe Creative Suite, Cloud Services
- **Programming & Web Technologies:** HTML, CSS, JavaScript, React, Tailwind CSS, Bootstrap, jQuery, PHP, WordPress, SQL, Python, Java, C, C#, Node.js, ASP.NET, Express.
- **Data Science & ML:** Python (NumPy, Pandas, Matplotlib), TensorFlow (beginner)
- **Mobile Development:** Android Studio, React Native, RESTful API Integration
- **Version Control:** Git, GitHub
- **Databases:** MySQL, phpMyAdmin, MongoDB

Professional Experience

MQlus Business Solutions Pvt. Ltd. – Web Development Intern
May 2024 – August 2024 (Indore, India)

- Developed both frontend and backend features for client and in-house projects during a 4-month internship.
- Redesigned and optimized the official MQlus company website to enhance performance, responsiveness, and user experience.
- Created and integrated dynamic UI components using HTML, CSS, JavaScript, jQuery, and Bootstrap.
- Implemented backend functionalities with PHP and MySQL to manage forms, data storage, and admin operations.
- Built product listing pages, shopping cart features, and intuitive navigation with responsive design.
- Collaborated with UI/UX designers and senior developers to implement features accurately and efficiently.
- Conducted cross-browser testing, identified UI bugs, and applied fixes to maintain visual and functional consistency.
- Participated in code reviews, debugging sessions, and deployment processes for production readiness.
- Applied security best practices, improved site loading speeds, and integrated backend validation to ensure data accuracy and reliability.

Educational Qualification

Mohawk College, Hamilton, Ontario   **2023 - 2026**
Advanced Diploma: Computer Systems Technology - Software Development

Academic Achievements:
   ▪   Honour List: Fall 2023 and Winter 2024 semesters.
Certifications:
   ▪   Advance web Development – 100x devs   April 2025 – Ongoing
   ▪   Web Designing   March 2023 – May 2023
   ▪   Python 3.9   August 2022 – December 2022
   ▪   C Programming   May 2022 - July 2022

Professional Projects

- **Frontend Developer of NIGHT FLOSS**
  Key role: Contributed significantly to the frontend development of the Night Floss website as part of the MQlus team.
  Technologies: HTML, CSS, JavaScript, jQuery.

- **Full Stack– MQlus**
  Key Role: participated to enhancing both the frontend interface and backend integration of the official MQlus company website during my internship. Worked on improving user experience, responsiveness, and functionality.
  Technologies: HTML, CSS, JavaScript, jQuery, PHP, MySQL

Academic Projects

Task Manager GitHub Repository
   ▪ 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.
   ▪ Executed 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
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.