Dev Zaveri

CMPSC 470 Section 001

Nelson

29 April 2024

**Project Manager Conclusion**

As the project manager, I oversaw the development of the JavaScript to Car Interpreter, and it was hardworking and efficient. With a talented team comprising Ken Chambers as the Systems Integrator, Tyler McCluskey as the Systems Architect, and Navid Hoque as the Tester, we embarked on this journey with a shared vision of delivering a robust and user-friendly solution.

Tyler's expertise as the Systems Architect was instrumental in parsing Node.js into the CIL and developing the language with expressions and evaluators. His meticulous attention to detail and innovative problem-solving abilities significantly contributed to the development of an interpreter capable of translating JavaScript code. Ken’s role was to develop a simple HTML page in order to run via the node server, and at times there were some issues with connectivity, but overall it managed to accomplish its goal. Navid's role as the Tester was critical in ensuring the smooth functioning of the interpreter. Through testing and debugging efforts, Navid identified and addressed any bugs or issues, ensuring the reliability and stability of the application.

Together, as a cohesive team, we successfully navigated through the planning, design, implementation, testing, and deployment phases of the project. We had proper team meetings and assigned roles, along with getting work done on time to ensure a smooth process for each of us to test and play around with the code.