

Bear in mind that keywords help others to access the report and improves its visibility.

Table 1: Timeline of the project [draw your timeline preferably in a Gantt chart and delete the above chart](#)

References

[List the references here using a consistent format](#)

- [1] C. A. R. Hoare, "An axiomatic basis for computer programming," *Communications of the ACM*, vol. 12, no. 10, pp. 576{580, 1969.
- [2] P. J. Landin, "The next 700 programming languages," *Communications of the ACM*, vol. 9, pp. 157{166, Mar. 1966.
- [3] R. Milner, "A theory of type polymorphism in programming," *Journal of Computer and System Sciences*, vol. 17, pp. 348{375, Aug. 1978.
- [4] G. Plotkin, "Call-by-name, call-by-value, and the λ -calculus," *Theoretical Computer Science*, vol. 1, pp. 125{159, 1975.
- [5] J. C. Reynolds, "Towards a theory of type structure," in *Colloque sur la Programmation, Paris, France*, vol. 19 of *Lecture Notes in Computer Science*, pp. 408{425, Springer-Verlag, 1974.
- [6] C. A. R. Hoare, "An axiomatic basis for computer programming," *Communications of the ACM*, vol. 12, pp. 576{580 and 583, October 1969.
- [7] G. Morrisett, D. Walker, K. Crary, and N. Glew, "From System-F to typed assembly language," *ACM Transactions on Programming Languages and Systems*, vol. 21, pp. 527{568, May 1999.
- [8] L. Cardelli, "A semantics of multiple inheritance," in *Semantics of Data Types* (G. Kahn, D. MacQueen, and G. Plotkin, eds.), vol. 173 of *Lecture Notes in Computer Science*, pp. 51{67, Springer-Verlag, 1984. Full version in *Information and Computation*, 76(2/3):138{164, 1988.
- [9]