Programming Requirement Assessment Form

Extensive programming expertise is essential given the applied focus of the Computer Science Ph.D. program. Hence, all graduating students must have significant experience in designing and implementing a substantial piece of software, which is defined as a piece of software where the student 1) wrote at least 500 statements, 2) employed a non-basic data structure, and 3) implemented a non-trivial algorithm. More details can be found at Computer Science PhD Student Resources (cs.txst.edu/graduate-program/phd-programs/current-student-resources).

Student Name:

Student Email Address:

State below how the programming requirement has been fulfilled.

1. Data structure(s) used:
2. Lines of code written:
3. Programming language(s) used:
4. Context in which the code was written:

Certification by Programming Project Supervisor

To the best of my knowledge, the description above is factual and accurate.

Name: Email:

Relationship to student:

Signature: