This should be a brief description of the MSc application
in the following practical and systemic categories (technical,
technological, engineering, automation and information):

1. Title
2. Application Purpose and Aims
3. Functionality:
   3.1. List and description of functions
   3.2. List of exemplary applications (general)
   3.3. Detailed descriptions / scenario of the application
     (bit more written out examples)
4. The general architecture of the system
5. Hardware architecture
6. Architecture of software
7. Description of the method and process of preparing the application,
   i.e. the actual course work on diploma
   (phases of application development, technical expression of the work
time-schedule).

Points 4, 5 and 6 should be given general/schematic (i.e., no more
pictures).
In developing the report, please use my tips to reports and diplomas
(http://www.eti.pg.gda.pl/katedry/ksd/dydaktyka/dyd_index.html)
and the following (loose) sketch:
1. Assumptions and formulation of the task
2. Analysis of the problem (with the review of existing solutions)
3. Specifications
4. Preparation of the project
5. Prototyping and implementation
6. Testing
7. Estimaton of the application
   (including a comparison to other solutions)
8. Conclusions and prospects for future work.