Questionnaire for project assignment

Full name: [   ]   Student ID: [   ]

Project type [bachelor project/semester project/master thesis]: [   ]

Please rate your skills from 0 to 10 (higher is more advanced):

 Programming:
  * Programming in one of C/C++/Rust [0-10]:   [   ]
  * High-level programming (e.g., Python or Java) [0-10]: [   ]
  * OS kernel programming [0-10]:   [   ]
  * x86/ARM/RISC assembly [0-10]:   [   ]

 Hardware:
  * VHDL/Verilog [0-10]:   [   ]
  * Hardware prototyping/simulation [0-10]:   [   ]
  * Hardware analysis and reverse engineering [0-10]: [   ]
  * Computer architecture [0-10]:   [   ]

 Software:
  * Android/mobile [0-10]:   [   ]
  * Binary analysis and reverse engineering [0-10]:   [   ]
  * Compilers [0-10]:   [   ]
  * Software security [0-10]:   [   ]

 Relevant knowledge:
  * Crypto [0-10]:   [   ]
  * Formal methods [0-10]:   [   ]
  * Networking [0-10]:   [   ]
  * Storage [0-10]:   [   ]

Research topics that you like the most:
[   ]

Three/four papers from COMSEC you like most (see publications at comsec.ethz.ch):
[   ]
[   ]
[   ]
[   ]
[   ]

[Only master students] Interested in doing a PhD [yes/no]: [   ]

[Optional] If you have an idea for a project, please describe it:
[   ]
[   ]
[   ]
[   ]
[   ]