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- , : , , , , PASCAL, C, C++, , , , , , , , , , , , , ; 2006ACM;

- , Photoshop, Illustrator; linux, linux(ubuntu, fedora).

: Python, C/C++, LATEX, Java, Pascal;

: Linux (Ubuntu, Fedora);

Web: Web; Html, CSS, JavascriptWeb, JQuery, Ajax; Django, Karrigell, GAE;

: MySQL, Sqlite3;

: Apache, Lighttpdweb; ftp, svn, trac, samba;

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Galicia
                                                                                   2007.9 - 2008.3
       - : Galicia, , Godin, Godin, .
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   _{ullet} PR
                                                                                  2007.11 - 2008.3
       - : LinuxPython, , Mysql; Django, (c, perl, python, shell, conf).
   Openbookproject
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       -: Pythonic, http://code.google.com/p/openbookproject. LovelyPython, Python.
       - : LovelyPython, : PCS//, . google code, .
                                                                                  2008.11 - 2009.1
       -: /, BLAST(The Basic Local Alignment Search Tool, )NCBI(National Center for
          Biotechnology Information, ), SMS2(The Sequence Manipulation Suite 2, DNA),
          Clustalx-2.0.10(DNA), , , , ,
       - : . : , RedHat Enterprise Linux 4.0 AS, Apache 2.2 Web. BLAST, SMS 2 Clustalx, . ,
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2007 - 2008

: Photoshop, Illustrator/;

: CET-4, .

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Academic: Solid state devices, nanotechnology, photonics, microcontrollers, RF/wireless

Sports: Playing hockey and swimming

Computers: Currently maintain two official Debian Linux packages, Mozilla beta tester, enjoy using and learning Linux systems, Building electronics projects at home, and writing JAVA software

Musical: Playing guitar and piano

Membership: Student member of IEEE since 1998, Materials Research Society member since 2002

Other: Reading novels