

# 潘伟洲

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*Keep a simple and stupid mind.*

## Skills

### Systems

Operating Systems	GNU/Linux(ArchLinux, Ubuntu, Linux Mint, RedHat, Fedora), Windows
Window Managers	Awesome, xfce, KDE, Gnome2, Gnome3, Unity, Cinnamon, Mate

### Development

Languages	Python, Shell/Bash, C, Java, Pascal, Matlab	Formats	Markdown, Org-mode, Textile, reStructuredText, XML, YAML/JSon
Web	HTML, CSS, Mustache, Ruhoh, Wordpress, Twitter-Bootstrap, Web.py	Databases	MySQL, SQL Server
Editors	Emacs, Vim, Subl, Visual Studio, Eclipse	Document	Doxygen, CHM
Methods	Design Patterns, Object Oriented Development, Test Driven Development	Source Control	Git, SVN, GitHub, Google Code

### Office and tools

Office	Microsoft Office, WPS, OpenOffice/LibreOffice	Graphics	TikZ, Graphviz, Ditta, Gimp, Inkscape, Photoshop, Fireworks, CorelDraw, Visio, yEd, Calligra Flow
Productivity	Mind Map, GTD, Evernote, Dropbox, Org-mode, AutoHotKey, Snippets, Gist	Wikis	MoinMoin, MediaWiki, Github Wiki
Edition	T <sub>E</sub> X, L <sup>A</sup> T <sub>E</sub> X, X <sub>Y</sub> L <sub>A</sub> T <sub>E</sub> X	Touch Typing	Dvorak, QWERTY

## Experience

### Research Experience

2012  
2013 **Intern Student, Shenzhen Institute of Advanced Technology.**

- Doing scientific research.
- Efficiently team up with Baoquan Chen, Daniel Cohen-Or, Oliver Deaussen, Andrei Sharf *et.al.*
- Created a demo video for Yangyan Li's submission.
- Collaborated a paper with Ke Xie and Andrei Sharf.
- Built a wiki system for VCC.
- Gained quarterly scholarships twice at SIAT.

2011  
2012 **Member, Researches and Applications of Handwriting Recognition and Infrared Sensing in Virtual Surgery.**

- Collaborated and Published 2 Papers.
- Studied on hacking Nintendo's Wii Remote.

2010  
2011 **Intern Student, Shenzhen Institute of Advanced Technology.**

- Help with their scientific works.
- First author of 2D Baidu Map Control based on QT and Baidu Javascript API;
- First author of offline hard-disk encryptor based on TEA algorithm;
- HR Assistant of Baveda;
- Literature investigation.

2009  
2010 **Leader, A Bionic Sining System Based on MLTS technology..**

- Published 1 paper.
- Won 2nd Prize at School's Software Designing Contest.

## Social Activities

- 2011 **Member**, *Guangzhou Linux User Group (GZLUG)*.
  - Organizer of 2012 Software Freedom Day;
  - Committer of GZLUG Github organization;
  - Active user at the GZLUG mailing list.
- 2008  
2009 **Minister**, *Network Department*, Student Union, South China Normal University.
  - Minister of the school's student union;
  - Won the “*Excellent Student Cadre*” prize at the end of the academic year for the second time.
- 2007  
2008 **Class Monitor**, *Class 5, Grade 07*, School of Computer, South China Normal University.
  - Organizer of the Class's Cultural Day;
  - Won the “*Excellent Student Cadre*” prize at the end of the academic year.
- 2004  
2006 **Editor**, *Qiushui Journal*, Lufeng, Guangdong.
  - Writer and art editor of the *Qiushui Journal*;
  - Won the “*Excellent Editor*” prize.

## Awards

- June 2012 **First Prize Innovation Scholarship**, *South China Normal University*.
- October 2011 **Silver Prize**, *the 12th Challenge Cup of National College Students' Academic Works*.
- June 2011 **Outstanding Graduate**, *South China Normal University*.
- May 2011 **Outstanding Dissertation**, *South China Normal University*.
- May 2011 **Special Grade**, *the 11th Challenge Cup of Provincial College Students' Academic Works*.
- April 2011 **First Grade Scholarship**, *South China Normal University*.
- July 2010 **Second Grade Scholarship**, *South China Normal University*.
- October 2009 **First Grade Scholarship**, *South China Normal University*.
- October 2008 **Second Grade Scholarship**, *South China Normal University*.

## Education

- 2012 **Intern Student**, *Visual Computing Research Center*, Shenzhen Institute of Advanced Technology.  
Intern student of Shenzhen Institute of Advanced Technology
- 2011 **Master Candidate**, *School of Computer*, South China Normal University.  
Master candidate in Computer Applications Technology
- 2010  
2011 **Intern Student**, *Visual Computing Research Center*, Shenzhen Institute of Advanced Technology.  
Intern student of Shenzhen Institute of Advanced Technology
- 2007  
2011 **Bachelor**, *School of Computer*, South China Normal University.  
Bachelor of Science in Network Project

## English Proficiency

CET6 513

Listening: 156; Reading: 199; Integrative Skills: 64; Writing: 94