Chih Sheng. Feng

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Education

National Ilan University, Taiwan, R.O.C., Master of Engineering   Sept. 2014 –Sept. 2016
Major: Image processing, software design,coding and analysis the data

Asia University, Taiwan, R.O.C., Bachelor of Engineering   Sept. 2010 –Aug. 2014
Major: software design,coding and analysis the data

Relevant Coursework

Master Thesis, Medical Image Processing, Cloud Technology Information Management, Digital Image and Signal Compression, Image and Video Processing, Mobile Device Programming, Computer Vision, Computer Animation, Computer Graphics, Technical English, RFID Technology and Certification, Multimedia Web Technologies, Server Construction and Management, Network Programming, Digital Content Information Security, Web Database System Practice, Data Mining, Database Systems Management, Cloud Computing and Client Service Applications, Computer Programming, Information Mathematics, Introduction to Computer Networks, Engineering Mathematics, Probability and Statistics, Linear Algebra, Discrete Mathematics, Digital System Design, Data Structures, Introduction to Database Systems, Introduction to Operating Systems, Computer Organization, Introduction to Algorithms, VLSI Design

Work Experience

National Ilan University, Department of Computer Science and Information Engineering
Teaching assistants of Computer Language class   Feb. 2015 –Jun. 2015
- Teach graduate and undergraduate level courses including software design, computer programming, analysis the data.

National Ilan University, Department of Computer Science and Information Engineering
Teaching assistants Management   Sept. 2014 – Jan. 2015
- Teaching assistants teaching quality management in class.

National Ilan University, Department of Computer Science and Information Engineering
Teaching assistants of Computer Programming class   Sept. 2014 – Jan. 2015
- Teach graduate and undergraduate level courses including software design, computer programming, analysis the data.

Conferences

2016 International Conference on Science, Engineering and Technology Innovations, Osaka, Japan
2015 Asian Conference on Engineering and Natural Sciences, Tokyo, Japan

Skills/Accomplishments

C#, C/C++, CUDA, ASP.NET, Delphi, HTML, HTML5, Java, Javascript, MSSQL, MYSQL, Matlab, Perl, Python, Swift

Language Skills

English
Japanese
Mandarin Chinese