Kwangchun Lee

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E-mail: e.mail@e.mail, URL: https://mysite.com

PROFESSIONAL PROFILE

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SKILLS

Applications: Maxima, R, R Studio, Weka, MADlib, MLlib
Programming: R, Python, C/C++

EDUCATION

TUV UNIVERSITY OF LEIDEN *PhD Candidate*, Computer Science (1998)
Thesis in preparation
UNIVERSITY OF LIFE *Master of Science*, Mathematics (1996)
Thesis in the area of Statistics

RECENT WORK EXPERIENCE

ABC, Amstelveen, Netherlands
Data Scientist (December 2015 - Present)
Analyzed the operation of microprocessor register cells using SPICE and circuit analysis techniques. Derived SPICE model for short-channel MOS devices. Assisted in teaching responsibilities for circuits and electronics courses. Organized and implemented the speech processing lab at Rensselaer. Authored several FORTRAN programs for Prime 500 system.
CDE, Warsaw, Poland
Data Scientist (February 2015 - December 2015)
Assisted in teaching responsibilities for circuits and electronics courses. Organized and implemented the speech processing lab at Rensselaer. Authored several FORTRAN programs for Prime 500 system. Analyzed the operation of microprocessor register cells using SPICE and circuit analysis techniques. Derived SPICE model for short-channel MOS devices.

OUTSIDE WORK ACCOMPLISHMENTS

R package resume (https://github.com/JacekPardyak/resume)
Python script for daring attitude (http://bit.ly/2aNdf6D)

REFEREES

JON DOE *Department Director* (+31) 567 432 222
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