Shuaishuai LI

Objective Summary

I am looking for an Internship job in the whole year of 2019. My expected research field is building Machine Learning (Deep Learning) solutions for solving real-world challenges.

I have a goal of publishing 2 or more professional papers during the one-year internship. I expect that experts in the company can help me outline an output blueprint of the research missions in the early 2 months of the internship.

I will guarantee enough time to participate in the daily software development tasks and actively learning any of the essential skills required for well finish my tasks. In the past year, I build my own sets of learning resources such as Coursera and LinkedIn and I am sure I can pick up any piece of wanted knowledge soon.

Pre-learned knowledges for the Internship

Theories:

Machine Learning (Deep Learning);	Software Development;
Algorithms Design;	Computer Vision;

Languages Basic:

Java;	Python;	TypeScript;	C++;

Frameworks:	Tensorflow;	Keras;	Spring Boot;	Angular2+;	React.js;

Communication: English;

Education

PHD | Feb,2015- | University of Ulm

· Major: Deep learning in Biophysics

· Minor: Software Development

Related coursework:

Deep Learning;	Machine Learning;
Java Programming;	Web Application	Development;
Python Data Analysis;	Operating Systems;	Data Structures and Algorithms;

Master | Sep,2012-may,2015 | Beijing institute of technology (BIT)

· Major: Optical Engineering

Related coursework: Applied optics; Infrared technology and system;
Optical and Photoelectric Detection System;

Address:	Manfred-Börner-Straße1, 89081 Ulm	Phone:	(049) 159_0538_5593
Email:	shuaishuai.li@uni-ulm.de	LinkedIn:	www.linkedin.com/in/readythenrun