I. Academic/Professional Background

A. Name: Charles Rick King Title: Adjunct Faculty

B. Educational Background

M.S,	2010	Texas State	Computer Science	Thesis: "Improving the Performance of Constructive Multi-Start Search Using Record Keeping"
B.S.	1987	Park University	Computer Science	

C. University Experience

Adjunct Faculty	Texas State University	2017 - Present
Adjunct Professor	Southwestern University	2016
Adjunct Professor	Austin Community College	1994 - 2017

D. Relevant Professional Experience

Systems Programmer IV	Texas Legislative Council	1990-Present

II. Teaching

B. Courses Taught

Texas State	CS 2318 Assembly Language Programming
	CS 3354 Object- Oriented Design and Programming
	CS 1428 Fundamentals 1
ACC	COSC 1336 Programming Fundamentals I (taught in Python)
	COSC 1337 Programming Fundamentals II (taught in C++)
	ITSE 2431 Advanced C++
Southwestern	Computer Science II (Data Structures, taught in Java)

III. Scholarly/Creative

A. Works in Print

2. Articles

b. Non-refereed Articles:

"Improving Combinatorial Optimization Algorithms through Record Keeping in Constructive Multi-start Search", International Journal of Intelligent Systems, vol. 20, pp. 864-879 (2014)

3. Conference Proceedings

b. Non-refereed:

"Improving the Performance of Multi-start Search on the Travelling Salesman Problem", The 24th International Conference on Industrial Engineering and Other Applications of Applied Intelligent Systems (IEA/AIE 2011)