

CHARLES WEDDLE

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EXPERIENCE

FLORIDA STATE UNIVERSITY - TALLAHASSEE, FL - 8/03 to 12/06

I attended Florida State University as a full time graduate student in computer science for three years. I graduated with my Masters in Computer Science from Florida State University in 2005. I continued working for Florida State University as a research assistant in pursuit of publication of my research. My research was recently accepted for publication in the prestigious USENIX File and Storage Technologies 2007 conference.

Research Assistant - 5/04 to 12/06

Advisor: Dr. An-I Andy Wang

- My responsibilities as a research assistant for Dr. Wang are focused on conducting research pertaining to storage devices and operating systems. Specifically, I have performed research work on reducing the power consumption in RAID storage devices. This research work involves programming the Linux operating system, conducting empirical evaluations of RAID storage devices, and writing conference papers.

Teaching Assistant - 9/04 to 12/04

Operating Systems

- As a teaching assistant for the undergraduate operating systems class at Florida State University I assisted the instructor by planning, preparing, and delivering the lab recitations. This work included preparing and grading lab assignments dealing with programming various aspects of the Linux operating system. This work also included delivering prepared lab recitations to three different sections of students every week.

Teaching Assistant - 1/04 to 4/04

Beginning and Advanced Java

- As a teaching assistant for the beginning and advanced Java programming classes at Florida State University I assisted the instructor on grading programming homework, grading exams, and holding office hours to help students with their homework.

EDUCATION

Florida State University - Tallahassee, FL - 2003 to 2005

- MS in Computer Science. Thesis: *PARAID: The Gear-Shifting Power-Aware RAID*

Miami University - Oxford, OH - 1990 to 1994

- BS in Applied Science.