

DANIEL DE LEON

EDUCATION

B.S. COMPUTER SCIENCE; MINOR: MATHEMATICS.

FLORIDA STATE UNIVERSITY, TALLAHASSEE, FL. DECEMBER 2014

Proficient in C++, Java, software development, data structures, and algorithms.

RELEVANT EXPERIENCE

FLORIDA STATE UNIVERSITY DEPT. OF COMPUTER SCIENCE, TALLAHASSEE, FL

SYSTEM ADMINISTRATOR

Aug. 2014 – Dec. 2014

Worked along with system administration manager to track and resolve bug errors within the department's printing system.

Implemented security measures to prevent leaking of sensitive school information.

Assisted students and faculty with security concerns and software implementation.

FLORIDA STATE UNIVERSITY, TALLAHASSEE, FL

JAVA CLASS: CREATED NEW DESKTOP APPLICATION, HIP-PONG

Aug. 2014 – Dec. 2014

Alongside a partner, we created and improved upon the classic Pong game by doubling the number of possible players and inserting surprising challenges.

Personally brainstormed HipPong and its challenge, designed the menu, constructed the computer artificial-intelligence, and implemented the player controls.

FLORIDA STATE UNIVERSITY, TALLAHASSEE, FL

SOFTWARE ENGINEERING CLASS: CREATED ANDROID GAMING APPLICATION, SCRAMD

Jan. 2014 – May 2014

As group leader and developer for ScramD, I disseminated the workload and followed up with team members on progress and approaching deadlines. I also developed the user interface and collaborated in the front-end design and bug-tracking.

App tested exceedingly well in college student market ages 18-24.

SKILLS

Android Development

Advanced C++

Advanced Java

System Administration

Unix Systems

REFERENCES

BRET WHISSEL

System Administration Manager, FSU

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