

C.S. Whiz

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EDUCATION

Bachelor of Science, Computer Science

Expected: May 2015

Concentration: Software

University of La Verne, La Verne, CA

G.P.A. 3.55

RELATED COURSES

- | | |
|---|---|
| <ul style="list-style-type: none"> • Principles of Computer Networks • Data Structures • Digital Logic Systems | <ul style="list-style-type: none"> • Assembly Language • Operating Systems • Database Management Systems |
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COURSE PROJECT

Huffman Tree Text Compressor

Fall 2014

- Implemented in Java SE 6 and tested in JUnit
- Compressed text files by assigning new bit encodings to characters according to frequency
- Re-expanded text files that were previously compressed with Huffman encoding

TECHNICAL SKILLS

- **Languages:** C++, HTML, Java, Visual Basic, SQL, JUnit
- **Operating Systems:** Windows, Linux, UNIX
- **Database Systems:** Oracle, ADB2
- **Software:** Microsoft Word, Excel, PowerPoint, Photoshop

RELATED WORK EXPERIENCE

University of La Verne, Office of Information Technology

July 2013 – Present

IT Assistant

- Provided over-the-phone and in-person troubleshooting for various on-campus departments
- Coordinated with departments to utilize technology for improved communication
- Managed documentation and records maintenance according to entry procedures
- Made recommendations for improved processes

ON CAMPUS INVOLVEMENT

Associated Students of ULV

August 2014 – Present

Senator of the College of Arts & Sciences

- Represent the interests of the College of Arts & Sciences
- Collaborate with other student government leaders on issues concerning the ULV student body at large

ADDITIONAL SKILLS

- **Language:** Fluent in Vietnamese
- **Social Media:** Proficient using Facebook, Yelp, Twitter, Instagram, Tumblr