Yodit S. Chere

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OBJECTIVE

Seeking a summer internship in Computer Graphics or related fields

EDUCATION

Bachelor of Science in **Computer Science**
University of California, Davis
Expected Graduation in December 2015

TECHNICAL EXPERTISE

Operating Systems:
Windows (XP, Vista, 7, 8), Linux (Ubuntu, Fedora)
Software:
Microsoft Office (Word, Excel, PowerPoint, Access), Qt Creator, Adobe Photoshop, Unity, Autodesk Maya, OpenGL
Programming Languages:
C/C++, Java, Python, HTML, CSS, Javascript, Lua
Spoken Languages:
English (Native Proficiency), Amharic (Conversational Proficiency), Japanese (Elementary Proficiency)
Interpersonal :
- Effective independently or as part of a team
- Motivated and enthusiastic to tackle challenging problems and learn new skills

RELEVANT COURSEWORK

Algorithm Design & Analysis	Computer Graphics	Programming Languages
Data Structures & Programming	Applied Linear Algebra	Computer Architecture
Software Engineering*	3D Computer Graphics*	*enrolled as of Winter 2015

PROJECTS

Lead Artist, 1000 Crowns Project — Davis, CA — 10/2014 – Present
Sole artist on a team of four developers, to match concept art to the vision of the lead creator. Utilized SAI and Adobe Photoshop environments to blend physical and digital editing into a unified image for usage in Unity.

EXPERIENCE

Private SAT Tutor — Elk Grove, CA — 6/2013 – 9/2013
- Tutored 10 students in grade 9th to 12th in the disciplines of Math, Reading, and Writing
- Increased overall SAT scores by 100 points
- Improved students' study habits by encouraging repetition

LEADERSHIP

Secretary, Black Engineers Association, UC Davis, Davis, CA — 2014 – Present
- Wrote all the communication between the organization board and the general members
- Employed skill in HTML, CSS to redesign and maintain the organization's website
- Consolidated all organization documentation and membership information

Senator, Black Engineers Association, UC Davis, Davis, CA — 2013 – 2014
Member, Davis Computer Science Club, UC Davis, Davis, CA — 2011 – Present