

Ace English

Sacramento, CA 95608 • (916) 813-6794 • angela.cauri.english@gmail.com

ace-development.com

KEY SKILLS

Programming Languages	Java, C/C++, C#, Python, SQL, Scheme, Lisp
HTML5 Languages	HTML, CSS, JavaScript, PHP, Perl, jQuery, Bootstrap
Software	Photoshop, GIMP, InkScape, Git VCS, Maya, Blender, Unreal 4
Other	Strong communication skills, team member, creative problem solver

COURSEWORK & PROJECTS

Data Structures and Algorithm Analysis	Computer Software Engineering
Object-Oriented Programming	Computer Organization
Computer Theory and Programming Languages	Computer Networking and Internet
Operating System Principles	Advanced Computer Graphics
Intelligent Systems	Programming Mobile Devices
<ul style="list-style-type: none">• Computer Game Architecture and Implementation - Created a 3D asymmetric PVP online game in a group as part of coursework - visit ace-development.com for more details.• 3D Digital Art - took a full semester art course in 3D modeling, composition, digital sculpting techniques. See portfolio at ace-development.com for renders of final project• Object-Oriented Computer Graphics - Created a 2D Asteroids type game with peripheral egress and full functionality as part of coursework• Created a fully functional Craps dice throwing strategy game for iOS and Android as extracurricular group project	

PORTFOLIO

Ace Development Homepage ace-development.com
Personal homepage with contact info and portfolio

Github github.com/ace-english
Schoolwork, collaborations, and personal projects can be found at my GitHub

EDUCATION

California State University, Sacramento <i>Bachelor of Arts: Computer Science (GPA: 3.8)</i>	Sacramento, CA 08/17 – 05/20
American River College <i>Associate's in Computer Science, Programming Concentration (GPA: 3.5)</i>	Sacramento, CA 09/13 – 06/17

AWARDS

Upsilon Pi Epsilon (UPI) - 42nd Chapter <i>Computer Science Honors Society</i>	Sacramento, CA May 2019
--	----------------------------