

# JAY SMITH

(805) 555-4565 | Jay.smith23@gmail.com

## COMPUTER SKILLS

- Experienced in programming languages: BASIC, dBase II, COBOL, RBase 5000, Ada, SQL, JAVA, ASP.NET and C++
- Proficient in SPSS, Microsoft Office and Adobe Creative Suite
- In-depth knowledge of Database Techniques, OS and Data Structures
- Ability to operate Windows, UNIX and LINUX
- Experience working with applications and database systems: JBoss, Tomcat, Ingres and MYSQL
- Knowledge on platforms and hardware: IBM-compatible AT&T PC and Microprocessors
- Extensive knowledge of Oracle, sql server, websphere, db2 and eclipse

## EDUCATION

### Bachelor of Science in Computer Science

May 2021

*Emphasis in Engineering*

California State University Channel Islands, Camarillo, CA

## RELEVANT WORK EXPERIENCE

### Software Trainee Intern, Encuee Software Inc., Port Hueneme,

Mar. 2019– Present

- Handled software projects by using languages such as JAVA and C++
- Worked with senior developers in designing and developing software tools
- Attended monthly training sessions on software programming to enhance my knowledge
- Assisted in software engineering projects as an active team member

### Computer Science Assistant Teacher, Mesa Verde Middle School, Moorpark, CA

Sep. 2019– Dec. 2019

- Imparted basic computer knowledge in Microsoft Word, Excel and the Internet to approximately 30 students
- Maintained a stable relationship with students, faculty and staff
- Wrote and presented a paper on the "Importance of Computer Science" to a seminar of 50+ people
- Successfully communicated with faculty members to prepare lesson plans on a weekly basis

### Software Engineer, Customer Service Systems, Camarillo, CA

Aug. 2018 – Sep. 2019

- Re-engineered customer account software systems used by brokerage teams
- Developed and implemented new feedback system for users concerns, bugs, and defect tracking regarding use and functionality of new interfaces
- Coded web designed interfaces using Java, XML, XSL, AJAX, and JWS
- Code and support provided through ASP.NET, T-SQL, Microsoft SQL Server, and Oracle 9i
- Collaborated in the development of in-house development of new banking software interfaces
- Supported existing legacy system to provide newly created cases and insured they were available in the systems in parallel until legacy systems were retired

## PROFESSIONAL INVOLVEMENT & ACHIEVEMENTS

Active Member, Association of Computer Personnel

Jan. 2018-Present

Semester Honors, CSU Channel Islands

May 2018-Fall 2019

Recipient, Presidential Scholarship, CSU Channel Islands

January 2019

Founder and Editor-in-Chief, *The CI View*, CSU Channel Islands

May 2018