

# Kevin Scrivnor

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Department of Computer Science  
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## Education

### California State University, Channel Islands

M.S., Computer Science, 2016.

*CI Rainbow: A Flexible WSN For Environmental Monitoring.*

Advisor: AJ Bieszczad.

### California State University, Channel Islands

B.A., Computer Science, 2013.

## Teaching Experience

### California State University, Channel Islands

Lecturer, 2017-Present.

Computer Science & Information Technology.

### California State University, Channel Islands

Teaching Associate, 2013-2016.

Computer Science & Information Technology.

## Courses Taught

COMP 105 - Introduction to Computer Programming

COMP 150 - Object Oriented Programming

IT 151 - C Programming and Data Structures

COMP 232 - Programming Languages

COMP 337 - Survey of Computer Gaming

COMP/IT 221 - UNIX Systems Programming I

COMP/IT 421 - UNIX Systems Programming II

COMP/IT 491 - Capstone Prep

IT 497 - Directed Studies

COMP/IT 499 - Capstone

## Research

K. Scrivnor. *CI Rainbow: A Flexible WSN for Environmental Monitoring.*

Master's Thesis. California State University, Channel Islands, 2016.

## Awards

*Extending the Range of CI Rainbow Wireless Sensor Network with UAV Relay Radios*, CSUCI RSCA Minigrant, \$1980, June 2017.

Related Work  
Experience

**GBL**

Software Engineer, 2013-2016.

Developed Java, Python, Objective-C for large enterprise level projects.

Collaborated with branches of the armed forces to create a web application directory database.

Assisted with IT duties, managing virtual machines, internet, and security.

Reference: Jim Bak (Supervisor) – [jbak@gblsys.com](mailto:jbak@gblsys.com) – (805) 607-0355