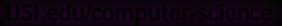


**Romain College** 

# **COMPUTER SCIENCE**



## PLAYING A PIVOTAL ROLE

Computer science (CS) is one of the fastestgrowing career fields in the U.S. with applications in every industry. As a Romain College of Business CS major, you are at the forefront of exciting, in-demand and highly paid careers in computing technology. CS majors develop crucial skills in critical thinking and analytical problem-solving while learning the fundamentals of computers, data sciences, cybersecurity, algorithm design, programming and so ware development. This well-rounded foundation enables you to gain employment in sought-a er fields such as cybersecurity, data analytics, so ware engineering, artificial intelligence, web development, networking or database management. The CS curriculum also makes it easy to include elective courses to enhance your marketability in entrepreneurship, cybersecurity, data analytics, computer information systems, graphic arts, mathematics and electrical indikinetWgon3ks (, omskk (wric)10.3 (a1)Prt)18 organizion.deteducational

The Association of Computing Mineryng well-prepared computer



### **OUR ACCREDITATION**



### COMPUTER SCIENCE Degrees/Certif cates

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#### CAREER OPPORTUNITIES

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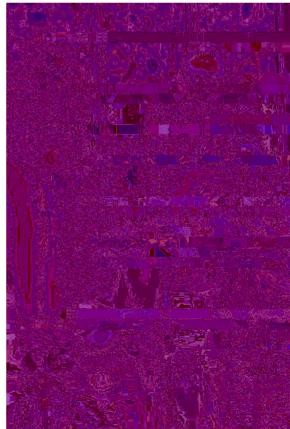
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#### BEYOND THE CLASSROOM

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#### CONTACT INFORMATION



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