

10/22/2015

Omar Aboul-Enein

Omar is a sophomore majoring in Computer Science and Mathematics. He worked as an intern at The National Institute of Standards and Technology during Summer 2015. His major responsibilities for this internship included Industrial PC integration to enable inter-system communications for mobile manipulator robot performance tests.

Dustin Cox

Dustin Cox is a junior majoring in computer science and a minor in mathematics. He worked as an intern at e-Trepid in summer 2015. His major responsibilities/tasks for this internship included being an IT Technician. He received exposure and expanded knowledge in IT support.

Sean Crim

Sean is a senior majoring in Computer Science with a minor in Math and Spanish. He worked as an intern at the Salisbury University Web Development Office in the fall of 2015. His major responsibilities/tasks for this internship included making changes to various Salisbury University webpages, training faculty, and moving pages to the new CMS.

Eric Geradi

Eric is a Junior majoring in Computer Science and a minor in mathematics. He worked as an intern at Shore Transit in summer 2015. His major responsibilities for this internship included developing a full functioning, supportable, and user-friendly scheduling application to improve organizational demands.

Matt Hoerr

Matt is a junior majoring in computer science and a minor/concentration in mathematics. He worked as an intern at The National Security Agency (NSA) in summer 2015. His major responsibilities for this internship included developing an algorithm for information retrieval software and other miscellaneous tasks.

11/19/2015

Richard McVay

Richard is a senior majoring in computer science and a minor/concentration in mathematics. He worked as an intern at Shoreline Properties in the summer of 2015. His major responsibilities/tasks for this internship included developing a new company website, designing a web based cleaning schedule application, as well as business and customer IT support.

Tyler Scarff

Tyler is a senior majoring in Computer Science and Math with a concentration in Computer Science. He worked as an intern at Brinkbit in Summer 2015. His major responsibilities/tasks for this internship included creating game templates, creating the foundation for a Chromecast ga.

Taylor Jones

Taylor is a senior majoring in computer science and a minor in Mathematics/Art. She worked as an intern at D3Corp in summer 2015. Her major responsibilities/tasks for this internship included web development, web design, email marketing, database, and updating/modifying current websites.

Michael Martin

Michael is a junior majoring in Computer Science and a minor in math. He worked as an intern at the Salisbury University Web Development Office in Fall of 2015. His major responsibilities/tasks for this internship included editing SU web pages, training faculty/staff, and migrating web pages into the new CMS.

Richard Quackenbush

Richard is a Junior majoring in Computer Science. He worked as an intern at Omni Technology Professionals in Summer 2015. His major responsibilities/tasks for this internship included web design, web development for content management systems, and graphic design.

12/03/2015

Sarah Taylor

Faculty advisor: D. Defino, SU

Sarah is a junior majoring in computer science and minoring in mathematics as well as in business administration. She worked as an intern at Lockheed Martin in summer of 2015. Her major responsibilities/tasks for this internship included supporting teams working on the MK-41 Vertical Launching System and the Littoral Combat Ship.

Chesley Clement

Faculty advisor: Dr. Wainwright, SU

Workplace advisor: Natalie Knight, Perdue

Chelsey is a junior majoring in mathematics with a concentration in statistics. She worked as an intern at Perdue Farms Inc. in Fall 2015. Her major responsibilities/tasks for this internship included being assigned as a Data Collection Coordinator where she was given handwritten data to enter into a Excel Spread Sheet and as a Project Leader for data analysis on Transfer Payloads from April 2015- October 2015.

Nghia Tran

Faculty advisor: Dr. Wang, SU

Nghia is a junior majoring in Computer Science and a minor in mathematics. He worked as an intern at Calolo Inc in Fall 2015. His major responsibilities/tasks for this internship included developing and maintaining web-pages and backend system.

Samantha Maillie

Faculty advisor: Dr. Holdai, SU

Workplace advisor: Dr. Mansueti, PRMC

Samantha is a junior majoring in mathematics with a minor in computer science. She worked as an intern at Peninsula Regional Medical Center in Fall 2015. Her major responsibilities for this internship included developing statistics from medical data and creating a research protocol. The project will continue into the spring semester.

Allison Mahon

Faculty advisor: Dr. Holdai, SU

Workplace advisor: Dr. Zorsky, PRMC

Allison is a senior majoring in Mathematics with a concentration in Actuarial Science and minoring in Statistics and Finance. She worked as an intern at Peninsula Regional Medical Center in Fall 2015. Her major responsibilities/tasks for this internship included analyzing past data to find any trends between multiple cancers.