Special Thanks

MATHEMATICS AND COMPUTER SCIENCE DEPARTMENT

HENSON SCHOOL OF SCIENCE AND TECHNOLOGY

DR. JANET DUDLEY-ESHBACH, PRESIDENT OF SALISBURY UNIVERSITY

DR. MICHAEL SCOTT, INTERIM DEAN OF THE HENSON SCHOOL OF SCIENCE AND TECHNOLOGY

DR. DON SPICKLER, CHAIR OF MATHEMATICS AND COMPUTER SCIENCE DEPARTMENT

MATHEMATICS AND COMPUTER SCIENCE INTERNSHIP PRESENTATION

Date: 11/17/2017 Time: 3:15-5:00 PM Location: HS 243

> Contact Dr. Sophie Wang Internship Coordinator at: <u>xswang@salisbury.edu</u>

Presentations

1. Nicole Bennett

Nicole is a senior majoring in computer science and a minor in mathematics. She worked as an intern at Salisbury University's Web Development Office in fall 2017. Her major responsibilities/tasks for this internship included maintenance and upkeep of the Salisbury University website.

2. Simon Palenchar

Simon is a senior majoring in computer science]. He worked as an intern at the University of Pennsylvania Wharton School in fall 2017. His major responsibilities/tasks for this internship included creating tools that are easily usable by the usafacts.com site's administrators to edit and view the data on the site. I also was in charge of editing some files that read in spreadsheets with data used on the site that had missing breakdowns or missing data in the set used to create a line graph.

3. Jacob Martin

Jacob is a senior majoring in computer science and a minor/concentration in mathematics. He worked as an intern at LWRCI in summer 2017. His major responsibilities/tasks for this internship included maintaining and repairing an online web store, and managing a Microsoft SQL server.

4. Tatiana Holmer

Tatiana is a senior majoring in computer science. She worked as an intern at Calvin Taylor Bank in summer 2017. Her major responsibilities/tasks for this internship included installation and setup of software on the network, troubleshooting of software, hardware, and network, consultation and assistance to departments.

6. Jahlil Washington

Jahlil is a senior majoring in math with concentration in statistics. He worked as an intern at Salisbury University Admissions Office in summer 17. His major responsibilities/tasks for the internship included collecting and comparing data from the EMAS database of incoming students in order to confirm that the old system of recruiting students through Chegg was insufficient in producing adequate results.

5. Abigail Heinsohn

Abbie is a senior majoring in math (statistics) and a minor in actuarial science. She worked as an intern at Peninsula Regional Medical Center in fall 2018. Her major responsibilities/tasks for this internship included analyzing data for a survey to determine a healthy work environment at PRMC.

Presentations

Some Feedback from Employers

<u>Jacob Martin</u> has been my favorite intern to work with during my career in IT. Jacob has also made quite an impression personally on the employees at LWRCI. He has been able to handle all manners of personality types, both personally and professionally. Jacob's work ethic is very strong. Any company should jump on the chance to hire Jacob after he graduates. It has been an absolute pleasure having him here this summer.

<u>Bizu</u> has been helping our team with day to day tasks. She is acting as our Tier I support and is a great team player. She's very self-sufficient and does not hesitate to ask for help when needs. This past weekend, she helped re-configure an outdated network setup in one of our server rooms. It has been a pleasure having her on staff.

<u>Dean</u> did a great job this summer. FinTech Company with some of the industries' best technology when it comes to integrated FinTech Applications. Dean showed up every day that he was asked and it was great to see how happy he was with his decision to pursue CS. as an industry.

<u>Tatiana</u>'s time with us at Taylor Bank was very valuable to us and to her. Her positive attitude, accompanied with her technical skills, provided a very valuable experience while she was here. I am certain that Tatiana will excel in anything she chooses to do and establish meaningful relationships with everyone she meets.