






DARIUS SHERMAN

8423 ELLERY DR. DALLAS, TX 
(469)563-4388 
DARIUS_SHERMAN@BAYLOR.EDU 
/IN/DARIUSSHERMAN 
@MRDARIUSSHERMAN 



EDUCATION

Bachelor of Science, Computer Science | Baylor University

AUGUST 2016 – MAY 2020

Following general computer science course of study, I have completed 6 major related courses. These courses have taught me C++ and Java as well as program runtime efficiency methods.



EXPERIENCE

Software Engineer Intern | the CBORD group

MAY 2018 – PRESENT

- Planned, designed and implemented various software projects
- Worked tangent to the development team
- Learned nuances of working in software/tech

Simulation Software Intern | Baylor Scott & White Health

MAY 2017 – AUGUST 2017

- Designed and developed medical software for HTC Vive and Oculus Rift
- Facilitated a research study aimed toward bringing virtual reality software and devices into surgical education
- Worked with computer modeling software to integrate objects into VR
- Learned how advanced software debugging practices



SKILLS

- Proficient in C++, Java, JavaScript, HTML, CSS, SQL, MySQL, Python and Assembly
- Quick Learner
- Problem Solving
- Leadership
- Writing
- Professionalism
- Communication



ACTIVITIES

- **Music Activities** – Baylor University Golden Wave Band, Baylor Clarinet Studio, Baylor Concert Band
- **Organizations** – American Medical Student Association, Women in Computer Science, Association of Computing Machinery
- **Service** – Volunteer at the North Texas Food Bank
- **Hobbies** – Music, Technology/Consumer Electronics, Programming Challenges