| Current Address 2933 Laramie St Irving, TX 75062 | : | Zawad Chowdhury zawad@vt.edu (703) 869-5388 Citizenship: US | Permanent Address: 210 Primavera Circle Sterling, VA 20165 | |
|--|---|---|--|--|
| OBJECTIVE | First generation student striving to secure a position as intern as a software or computer engineer, where I can utilize my strong technical, analytical and collaborative skills. | | | |
| EDUCATION | B.S Con | Blacksburg, Virginia omputer Engineering oted Graduation: May 2016 • Class Rank: 1/91 • GPA: 3.94 | | |
| SKILLS | Software: Play F Tools, Visual St | gues: C++, Java, HTML5, CSS, JavaScript, Verilog, MATLAB ware: Play Framework (MVC), Spring Framework IDE, Chrome Developer s, Visual Studio, Eclipse, Bootstrap 3.1, LabVIEW, PSpice, Quartus ractional: Bangla & Spanish | | |
| WORK EXPERIENCE | Maintain using the Debug U Society of Asian Maintain | plication Development Co-op, Irving, Texas and update the Aircraft Services Network We Play Framework with Java II issues with Chrome Developer Tools a Scientist and Engineers South Regional Coom a strong line of communication with the South Regional. | rdinator 2014 -Present | |
| VOLUNTARY EXPERIENCE | Organiz create he Margaret Beeks Mentor of Douglas Green Mentor of Organiz | ion Lead Volunteer, Sterling, Virginia e the volunteering crew for fundraising event ealth camps and food banks for the poor in Ba YMCA Volunteer, Blacksburg, Virginia at YMCA and tutor students two hours every Memorial Foundation Voulnteer, Sterling, Vir ed a fundraiser collecting over \$1000. over a 100 care packages for soldiers in Afgh | singladesh Spring 2013 week rginia 2011-2012 | |
| ACTIVITIES | Currentl Virginia Tech So Secretar Virginia Tech O First De Virginia Tech Lo Virginia Tech R Potomac Falls S | | 2013-Present 2013-Present 2012-2013 Fall 2012 2011-2012 | |
| COURSES | Electric Circuit A Introduction to C Designe Implement | with C++ ueues, Stacks, Binary Search Trees Analysis & Laboratory Computer Engineering d and Implemented an ALU on a DE0 Nano Bented an Simple Computer on a DE0 Nano Belom Solving with C++ | | |
| HONORS | Virginia Tech In Virginia Tech E | telligence Community Scholar CE Department's Bernard Silverman Scholar Community Service Scholarship | Spring 2013 | |