SAIFIL ALI

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OBJECTIVE

Seeking a full-time position in the field of software development that utilizes problem-solving, critical thinking and management skills.

EDUCATION

Texas A&M University, College Station, Texas Graduate: May 2017

Bachelor of Science in Computer Science, Minor in Math, Cyber-Security and Business

Major GPA: 3.27 Overall GPA: 3.05

Related Coursework: Data Structures and Algorithms, Design and Analysis of Algorithms, Discrete

Structure Computing, Programming Studio, Introduction to Computer Systems, Computer Organization,

Computers and New Media, Introduction to Program Design and Concepts

WORK EXPERIENCE

Saaya Store, Inc., College Station, TX

June 2013- Present

Software Developer

Boost Mobile ®, College Station, TX Summer 2015

Computer Technician and Sales Representative

HONORS & AWARDS

Distinguished Student's List, Blinn Community College	June 2013
HonorSociety.org member, Blinn Community College	June 2013
CodeDay Houston – 1 st Place	May 2014
C++ Programming Certificate	April 2015
Java Programming Certificate	April 2015
PHP MySQL Certificate	June 2015
Introduction to Programming Using Python Certificate	August 2015
"Best of the Best Android Application based on AI" – 1st Place	May 2016

PROJECTS

AggieSnap: picture database with GUI using C++14/FLTK	December 2014
Database Management System (DBMS) and NFL Game Outcome Simulator	February 2016
Agile Test Driven Development	March 2016
Artificial Intelligence - implemented as a service provider	April 2016
Android Application Development: NFL Score Predictor	May 2016
T-World – A 3D & 2D geo-located twitter interactive web using PHP, JavaScript, Html/CSS	May 2016

SKILLS

Software: Strong - C, C++, Java, Python, HTML/CSS, Xcode, Visual Studio, MS Office

Intermediate - Android Studio, Haskell, SQLite.

Languages: Proficiency in English and Urdu (all aspects)

Fluency in Conversational Hindi & Guajarati

ACTIVITIES

Member of Community Emergency Response Team (CERT)

Member of Ismaili Volunteer Corp (IIVC)

Texas A&M Computing Society