Anish Ali

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OBJECTIVE

Dedicated professional seeking Software Engineering work which utilizes problem solving, critical thinking and management skills.

WORK EXPERIENCE

Infosys Limited, Philadelphia, PA   Jul 2016 – Present

- *Systems Engineer*
  - Working on creating a dashboard that extracts data from JIRA and constantly update reports every hour. This includes daily defect report, daily execution velocity, defects in vs. kill rate, etc.
  - Working with test data management team to develop a dashboard for creation and modification of data for testing teams.
  - Automating test cases with the help of testing team.

Infinidigm, LLC, Austin, TX   Jun 2013 – May 2015

- *Software Developer Intern*
  - Joined a team of software developers to design and develop an Anonymous Survey Application. I worked as both the programmer and a designer with two more developers.

Guddes, Inc, Sugar Land, TX   Sep 2012 – May 2014

- *Web Developer*
  - Worked as a web developer with three more developers to develop websites for the client.

EDUCATION

Texas A&M University, College Station, Texas, USA

- Bachelor of Science (B.S.) in Computer Science   Aug 2012 – May 2016
  - *Related Coursework:* Data Structures & Algorithms, Software Engineering, Databases, Design & Analysis of Algorithms, Information Storage & retrieval, Programming Studio, Programming Languages, Computer Organization, Computer & Network Security, Computer & Human Interaction, Computers & New Media, Senior Design Capstone

ACHIEVEMENTS

- PHP MySql Certificate   Sep 2015
- Programming Using Python Certificate   Aug 2015
- Advance C++ Programming Certificate   Jun 2015
- CodeDay Houston - 1st Place   May 2014

PROJECTS

- Reporting Dashboard: C3P0, MySQL, Hazelcast, Netty-IO, Jackson parser, HTML, CSS, Javascript, Bootstrap, AngularJS
- TDM Dashboard: Python, Django, HTML, CSS, Bootstrap
- MySurvey: Scala, Play Framework, MongoDB
- Car Dealership: Java, MySql
- Aggie Contest: Ruby on Rails, SQL
- RC Car: Raspberry Pi, Python
- DriveNDine: Python, Google Maps
- Planetary Commander: Javascript, Nodejs, Socketio, HTML, CSS
- DB Application: C++
- Johnny Football cs. The SEC: C++, FLTK
- SendMe: Java, Parse, Android Development

TECHNICAL SKILLS

- Languages: C/C++, Java, Python, Ruby, Javascript, HTML5, CSS
- Frameworks: Django, Flask, Rails, Tkinter, Bootstrap, FLTK, Play
- Databases: MySQL, MongoDB
- Operating System: Mac OS X, Linux, Windows.
- Packages: Android Studio, X-Code, MS Visual Studio, MS Office
- Graphics: Adobe Photoshop