

JASIM AZIZI

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SKILLS

PROGRAMMING LANGUAGES

- Java, Python, SQL, HTML, CSS, XML, JavaScript (familiar), and C++ (familiar)

PROGRAMS, TOOLS, and Other Useful Skills

- Git, Regex, UNIX Operating System, Terminal/Command Prompt, Program Testing and Maintenance, Tableau (familiar), Looker (familiar), Agile & JIRA Boards, Atom, Sublime, Eclipse, PyCharm, OpenCV, JSON
- Adobe Dreamweaver, Photoshop, and Premiere Pro; CorelDRAW Graphics
- Ability to work with but not limited to teams such as R&D, sales, marketing, customer experience, and leadership
- *FLUENT*: English, Farsi, Urdu – *INTERMEDIATE*: Arabic, Hindi, Pashto

EDUCATION

Overall GPA: 3.27

THE UNIVERSITY OF TEXAS AT AUSTIN // Fall 2018 - Present

Degree: Computer Science

- Programming Fundamentals, Logic, Sets, Functions, Data Structures, Discrete Math, Differential & Integral Calc

Certificate: Business Foundations

- Info Tech Management, Business Management, Business Law & Ethics, Accounting, Economics

AUSTIN COMMUNITY COLLEGE // May 2017

Degrees: Computer Programming & Arabic

- Unix OS, Programming I, Programming II, System Analysis & Design

Certificates: IT Database Adm. & Computer Hardware

- Business Computer Applications, Business Principles, Technical Business Writing, Speech Communication, Project Management

RELEVANT WORK HISTORY

WP ENGINE – Austin TX

Business Intelligence Developer, // Mar 2017 – May 2019

- I assisted our team with maintenance of a business intelligence tool and developed roadmaps for products to the leadership team. The tool allowed managers to pull reports on customers, finances, sales, and support to improve the overall functionality of the business. I attended Agile ceremonies, sprint planning, weekly stand-ups
- I helped build applications for third party tools like Zendesk to improve clients' ability to serve their customers
- Our tools included but were not limited to Atom, Sequel Pro, Terminal, Vagrant, REST API Clients, and GitHub

AUSTIN COMMUNITY COLLEGE, Highland Campus – Austin TX

Tech Team Lead and Supporting Staff Specialist // Feb 2015 – May 2017

- I monitored the Accelerator and Learning Lab while assisting students, faculty, and visitors with scheduling
- The tools we used were Google's G Suite, Accudemia and Shiftplanning which kept records and flow of visitors

HACKATHONS & PROJECTS

SUMMERHACKS – Remote

People Counter — Team of four // May 2020 – Present

- Implementing a motion detecting and tracking app using contours with OpenCV along with three teammates
- Retrieving contours from binary images of videos; useful for shape analysis, object detection and recognition

YUUVIS Hackathon, OPTIMAL SYSTEMS – Austin TX

Combine Messages — Team of five // August 2019

- Delivered an app which combines messages from instant messaging apps and emails using YUUVIS's data-frame
- The data is retrieved using Java and SQL and key words which are previously uploaded using JSON

VOLUNTEER EXPERIENCE

DEPARTMENT OF STATE – Washington DC

Presidential Award – Alabama, Georgia, Tennessee, Washington DC // August 2006 – May 2007

- Volunteered 100+ in non-profit orgs during YES Exchange Program (American Councils for International Education)