Tahseen Robbani

tarobbani@gmail.com 256-479-5800

http://tahzabbani.xyz https://github.com/tahzabbani

EDUCATION

University of Alabama at Birmingham - Birmingham, AL, expected May 2021

Concentration: Computer Science

Minor: Mathematics

GPA: 3.95

SKILLS

Programming Languages: Java, Javascript, C++, Python, SQLite

Markup Languages: HTML, CSS, Markdown, Latex

Frameworks: JQuery, Bootstrap

EXPERIENCE

Computer Analyst III

Summer 2021 - Present

Aviation and Missile Solutions, Huntsville, AL

- Updated/implemented parts of radar software in C++ according to provided requirements.
- Completed over thirty software change requests to upgrade our codebase.
- Traveled to three locations across the country to debug software and collect data during live radar test events.

IT Intern Summer 2019 - Present

Therapy Brands, Birmingham, AL

- Helped in projects such as employee organization within our Jumpcloud, Zoom setup, and Slack improvements.
- Helped employees with their general technology problems through Zendesk tickets.
- Created automated tasks using Microsoft Flow and Zapier for e-prescriptions.

Web Developer Intern

Summer 2020

Kinetic Communications, Birmingham, AL

- Developed my own portfolio website using HTML, CSS, Javascript, Bootstrap, and JQuery while receiving feedback from the developers at Kinetic.
- Helped maintain websites that Kinetic created by editing their contents via WordPress.

COMMUNITY SERVICE Foster Parent for Kittens

2018 - 2021

Greater Birmingham Humane Society, Birmingham, AL

• House kittens who are underweight for being neutered or have disabilities.

EXTRA-CURRICULAR ACTIVITIES Taste of India Liaison

Winters 2019 & 2020

Asian American Organization at UAB, Birmingham, AL

Acted as a leader and guide to liaison dance teams that come to UAB to compete.

PROJECTS

 $\label{lem:website} \textit{Website} \text{ - Website built from scratch with Python Flask at $https://fahadandelora.} \\ \textit{com}$

Discord Bot - Bot that uses BeautifulSoup4 to scrape League of Legends data.