BILAL AZIZ

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SKILLS:

Languages: Javascript, AJAX, HTML, CSS, SASS, XML, JSON, Mongoose, Git, GitHub, Shell scripts
Databases: MongoDB, SQL
Frameworks: ExpressJS, Bootstrap, Django, JQuery
Libraries: React, JQuery, NodeJS, Angular, Ember
Further: VS Code, Google and Microsoft Suites (Docs, Sheets, Slides, Word, Excel, Powerpoint), AutoCAD, Agile, Trello,
Soft: Project Management, Collaborative team player, Flent in Urdu/Hindi, Effective Negotiator, Client-Facing, Engaging Presenter, Sprint Planning,

EXPERIENCE:

General Assembly Software Engineering Immersive | St. Louis, Missouri   Mar.2022 – May.2022
Software Engineering Fellow

-Participated in a 500+ Hours full-time immersive Software Engineering course, completing in-class projects, challenges, and personal projects focused on real-world manipulation of data, algorithms, and best practices in development. Used various technologies to develop a portfolio of individually and collaboratively focused in-class projects and presentations, including:

- **Task List Application - Project**
  - Collaborated with a team to develop a SPA Task List using various technologies, including but not limited to Javascript, HTML, CSS, and MongoDB. Adding special features such as token authentication. Wrote, tested, and debugged automated API scripts using AJAX, bootstrap

- **UnSeen Homes Application - Project**
  - Individually analyzed, developed, tested, and delivering objectives and client implementation for a SPA House data tracking and storing application. Wrote, tested, and debugged automated API scripts using AJAX. Displaying data in a logical format that is easy to understand by both technical and non-technical individuals using tools such as express, mongodb, bootstrap
- **Tic Tac Toe Application - Project**
  - Individually developed a SPA tic-tac-toe board game using various technologies, including but not limited to Javascript, HTML, CSS, and MongoDB. Adding special features such as token authentication. Wrote, tested, and debugged automated API scripts using AJAX, bootstrap

Integrated Facility Services, Inc. | Fenton, Missouri   Jan.2019 – Aug.2021
HVAC Residential Department Manager / Project Manager

-Refined leadership skills through management of Technicians and proper execution of Residential New Installations/Replacements.
-Actively handle and maintain all customer interaction over-the-phone and in-person, such as disputes, troubleshooting, quotations, product information, and networking.
-Identified, executed, and maintained online and offline marketing material based on in-depth research.
-Created and presented yearly budgets, department objectives, and trained Union Technicians on residential safety, procedures, and sales.
-Affiliated with Business National Institute (BNI) Networking Group, 2020 All-Star Award, and 2021 Presidential Nomination.

EDUCATION:

General Assembly Software Engineering Immersive | St. Louis, Missoui   Mar.2022 – May.2022
  Software Engineering Fellow
Southern Illinois University Edwardsville | Edwardsville, Illinois   Aug.2014 – May.2019
  Construction Management: Bachelor of Science in Construction Management & Minor Business
Ranken Technical College | St. Louis, Missouri   Aug.2012 – May.2014

Heating, Ventilation, Air Conditioning, and Refrigeration (HVACR):
Associates in Technology

Edwardsville High School | Edwardsville, Illinois   Aug.2008 – May.2012

CERTIFICATIONS AND AWARDS:

Residential Air Balancer Certification | National Comfort Institute, Inc   Oct.2019 – Present

Duct System Optimization Specialist Certification | National Comfort Institute, Inc   Oct.2019 – Present

Universal Technician Certification | Ranken Technical College   Mar.2014 – Present

Environmental Protection Agency Certification | Ranken Technical College   Mar.2014 – Present

Think Big STL BNI All-Star Award | Think Big STL BNI   Jul. 2020 – Jul. 2021