Mohammed Umair Kaleem Khan

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umairkhan532 | umairkhan532 | https://umairkhan532.github.io/Portfolio/

OBJECTIVE

Creative and detailed individual with ability to develop effective and efficient solutions with zero tolerance for errors. Looking to join a progressive tech company where my technical skills will be fully harnessed.

EDUCATION

Southern Arkansas University   ***June 2021- Present***

- Bachelor of Computer Science
- Maintaining a GPA of 4.0.
- Currently enrolled in Data Structures and Algorithms, High Level Language, and Assembler and Machine Organization

TECHNICAL SKILLS

Programming Languages: Java, CSS3, C++, HTML5, JavaScript, Sass, React.js, Python.
Web Development: Responsive Design, Bootstrap, Figma, Flexbox, DOM, API.
Other: Microsoft Office, Word, PowerPoint, Excel.

PROJECTS

E-Commerce Website (Black Store)
- This is a responsive and user-friendly E-commerce site where you can upload your products, list your products, and add to the cart.
- This website is built up by using JavaScript, HTML5, and CSS3.

RoboFriends
- This program was built by the help of React.js and API calls.
- Helps us find our robot friends by just searching in the search box.

Tic-Tac-Toe (Game)
- This game was designed by using algorithms, JavaScript, HTML5, and CSS3.
- It is a mobile friendly and has an option of switching to dark mode.

Job Finder
- This website is designed to find jobs by calling a package.json file and fetching data through API.
- Through the search bar user can filter out the items required. It was built by using Advanced JavaScript, HTML5, CSS3, and Bootstrap.

Background-Generator
- This website helps you find a random linear gradient background for your website just by clicking the random button.
- Code for the linear gradient background can easily be accessed below. Achievements

ACHIEVEMENTS & MEMBERSHIPS

- Phi Theta Kappa (PTK) Membership
- President's List – Fall 2020
- President's List – Spring 2021
- Huawei Technologies USA Inc. Annual Scholarship.
- Collin College Foundation Scholarship.

EXPERIENCE

Student Volunteer at University of Texas at Arlington   ***Feb 2020-May 2020***

Planned numerous activities and special events for engineering week. Coordinated and managed events and projects for engineering's week. Guided people with their respective education qualifications.