



CONTACT



Address

Hyderabad, Sindh, Pakistan



Phone

+92 3048596151



Email

Khalilrind4455@gmail.com

SKILLS

- HTML
- CSS
- JAVASCRIPT
- REACT JS
- CREATIVITY
- PROBLEM-SOLVING
- VSCODE

EDUCATION

- **BS ELECTRONICS ENGINEERING (2022)**
University of Sindh
- **HSC (2017)**
B.I.S.E Mirpurkhas
- **SSC (2015)**
B.I.S.E Mirpurkhas

KHALIL RIND

Front-End Developer

codesandbox.io/u/kingkhalil4455

PROFILE

Meet **Khalil**, the **Front-End** developer who turns coffee into code and designs into digital masterpieces. With a passion for pixels and an eye for detail, I can turn your website dreams into a reality faster than you can say "browser compatibility". Just don't forget to bring the **coffee**!

PROJECT EXPERIENCE

BIRTHDAY WISH

Link: <https://gouc6d.csb.app/>

Key Points:

- The project is built using React.js, HTML, and CSS.
- The project includes a visually appealing and interactive interface with confetti animations.
- The project has a responsive design, which means it looks great on all screen sizes, including mobile devices.

TENZIES GAME

Link: <https://iyq3ce.csb.app/>

Key Points:

- The project has a responsive design, which means it looks great on all screen sizes, including mobile devices.
- The project showcases how to use React.
- The project uses React to provide a professional and polished look to the user interface.

TODO-LIST

Link: <https://od443s.csb.app/>

Key Points:

- The project is a React application that allows users to add items to a list.
- It showcases how to use React's component and state management features to create dynamic and interactive user interfaces.
- The project uses the React "useState" hook to manage the list of items and to update the user interface when new items are added.

CALCULATOR

Link: <https://pf3kjd.csb.app/>

Key Points:

- The project is a web application that allows users to do basic math operations addition, subtraction, multiplication and division.
- The project is built using React.js, which provides a robust set of tools and libraries for building interactive user interfaces.