Hasan Rizwan

Full Stack Developer

☐ (+92) 33-5316-8448 | ✉ hasanrizwan6@gmail.com | ⌂ hasan-portfolio.web.app/ | ⌗ hasan-rizwan | ▥ hasan-rizwan6

SKILLS

Languages	JavaScript (ES5-ES6), HTML5, CSS3
Frameworks/Libraries	React, Redux, Bootstrap, Express, MongoDB
Tools	Git, Photoshop, Figma

Skills Showcase

Faisal's GYM

- Built a fully responsive portfolio web-app that solves a business problem by displaying the details related to the GYM including the programs, branches, days and timings for males and females, location/contact details etc by using React and other packages for smooth scrolling.

Notebook

- Built a full stack Notebook web-app that allows a user to take,edit and delete notes categorized by work, shopping, personal etc using MongoDB, Express, React and Node.js.
- Implemented Sign-Up/Sign-In functionality with JWT authentication and password hashing using Bcrypt.js to protect user data from unauthorized sources.

Live news

- Built a fully responsive News web-app that provides the end-user live news as well as the source, author, date and time and a "Read More" to go to the news source by using NewsAPI, React and Bootstrap.
- Implemented Infinite scrolling by using an NPM Package and added a "category" feature using React Router so the user only gets relevant news.

Text Utility

- Built a text utility web-app that manipulates the text to Uppercase, Lowercase and Capitalize by using React and Bootstrap.
- Implemented Dark Mode for a better User Experience, "Word and Character Count" and a preview area to show longer texts.

Covid 19 Tracker

- Built a fully responsive Covid tracking web-web-web-app that uses an API to show a graphical chart of infected,died and recovered individuals by using Chart.js, Bootstrap and React
- Implemented functionalities like "Country select", Filters "infected" or "died" for a better User Experience.

Education

UIT (Usman Institute of Technology)	*Khi, Pakistan*
Full Stack Web Development, Computer Science	*Jan. 2022 - Jul. 2022*
FreeCodeCamp	*Remote*
Front-end Web Development, Computer Science	*Feb. 2021 - Aug. 2021*