

Sk Akbar Basha

FULL-STACK WEB DEVELOPER

shaikakbarbasha38@gmail.

\(+91 7730083344

in shaik Akbarbasha

Ongole, Andra Pradesh

Akbar660

PROFESSIONAL SUMMARY

An aspiring Full-Stack Web Developer, looking to constantly develop the learnt skills. Eager to build new web applications and looking forward to taking up new challenges in a unique work environment which will push forward ideas and provide space to grow professionally.

SKILLS AND FRAMEWORKS

HTML | CSS | MongoDb | ExpressJS | React | Redux

SOFT SKILLS

Active Listener | Flexible | Resourcefulness | Collaboration

INTERESTS

Reading books | Playing Kabaddi | Cooking

PROJECTS

ZARA HOME |

An E-commerce website focused on home textiles and housewares

Features:

- Sign-in/Sign-up using local storage
- · Filters of Price
- User can use coupon
- Carousel sliders
- Animation with keyframes

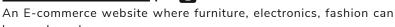
Tech Stack: HTML | CSS | Javascript

Areas of responsibility:

- Built the sign in/sign up using local storage
- · Worked on stories page of the website.
- · Worked on price filters
- Worked on carousel slider in cart page

A collaborative project built by a team of 5 executed in 5 days.

COOL ECOMMERCE |



Features:

be purchased.

- Sign-in/Sign-up with authentication
- Hover functionality on product
- Filter functionality on product page
- · Orders and checkout pages
- · Billing address using modal

Tech Stack: React | Redux | Firebase

Areas of responsibility:

- Sign-in/Sign-up with authentication
- · Product page with hovering functionality
- · Billing address using modal

A collaborative project built by a team of 2 executed in 5 days.

EDUCATION

Full-Stack Development Masai School, Bangalore Oct 2021 - Present

B.Tech (First Class with Distinction) VRS Engineering College, Vijayawada June 2015 - March 2019

ACCOMPLISHMENTS

Sports

Played in state level Kabaddi team Dec 2014

Events

Participated in Swachh Bharat Abhiyan campaign Aug 2018

Certification

Attended SIEMENS workshop on Basics of PLC, Basics of Mechatronics, conducted by Design Tech Itd

Dec 2018

Workshop on 'PCB DESIGN' conducted by QueTechnologies Dec 2018