



NITISH KUMAR

FULL-STACK WEB DEVELOPER

CONTACT



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SKILLS AND FRAMEWORKS

HTML | CSS | JavaScript | Redux |
MongoDB | Expressjs | Reactjs | Nodejs
| Data Structures and Algorithms |
Bootstrap

EDUCATION

Full-Stack Development

Masai School, Bangalore
October 2021 - Present

Central Board of Secondary Education Class XII,

Arts, with Economics
April 2016 - March 2018

CERTIFICATIONS AND LICENSES

I have Completed Advance Diploma in
Computer Application.

CSS Animation Workshop, Masai School

ACCOMPLISHMENTS

Experience in handling Wilcom software
for fashion designing.
April - 2019

Certificate in FMCG, Sales & Distribution.
National Skill Development Corporation
Feb - 2019

SOFT SKILLS

Team Collaboration | Remote Work |
Time Management | Problem solving |
Creativity | Adaptability

INTERESTS

Photo & Video Editing | Drawing |
Learning new technical skills | Cooking |
Meditation | Gaming

PROFESSIONAL SUMMARY

Self-motivated and results-oriented full-stack web developer with a focus on design and features. Creative person and a problem-solver who is interested in building user-friendly products. Extremely motivated to constantly develop technical skills and grow professionally. Looking forward to working in a challenging role where it leads to the overall growth and development alongside the organization.

PROJECTS

BEWAKOOF WEBSITE CLONE |

It is an e-commerce website where users can purchase clothing for both Men and Women.

Features:

- Log-in/Sign-up.
- Sorting & filters according to products, price, categories, etc.
- Product carousel slider and Add to cart functionality.
- Payment and OTP page.

Tech Stack: HTML | CSS | JavaScript

Areas of responsibility:

- Built authentication and integrated it with the frontend.
- Developed the Home and Log-in/Sign-up page.
- Developed the product carousel slider.
- Created responsive and pixel perfect UI.
- Integrated all the pages.

A collaborative project built by a team of 4, executed in 5 days.

Epic Games |

It is a gaming platform where users can purchase PC games.

Features:

- Data fetching from json mock server.
- Sorting & filters according to genres, features, platform, etc.
- Real-time search using debouncing.
- Add to cart functionality accepting no duplicate products.
- Coupon discount functionality.
- Chatbot for any query and integrated Payment gateway with Checkout pop page.

Tech Stack: HTML | CSS | JavaScript | Node | ES6 | Tailwind | Bootstrap

Areas of responsibility:

- Developed JSON database for Games details.
- Developed the Games Description, Cart, Checkout and OTP page that fetches the data from JSON server.
- Optimized some functionalities on the game description page like sending data to local storage and slide show, also done some CSS on the Wishlist & Cart page.
- Created responsive and pixel perfect UI
- Integrated all the pages.

A collaborative project built by a team of 6, executed in 5 days.