Dikshant Singh Bisht

Java Backend Developer

Contacts

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LinkedIn | Github | Portfolio

Professional Summary

An inquisitive and highly motivated Java Backend Developer. An individual who can write clean and optimize code . Has relevant hands-on experience in building multiple websites/application from scratch. Seeking to pursue a career in a challenging environment to hone industry skill.

EDUCATION

Java Backend Developer
Masai School, Bangalore
Apr 2022 - Present

B.Tech Mechanical Engineering (First Class)
IET Bhaddal, Ropar (I.K Gujaral Punjab Technical University)
July 2012 - 2016

SKILLS & Frameworks

HTML | CSS | JavaScript | Java | Spring | Hibernate

Soft SKILLS

Team Management | Team Collaboration | Time Management | Decision Making

Accomplishments

Participated
kaizen competiton

Interests

Playing | Hiking | Cooking

Projects

DNA India Clone

DNA India is an India-based online news website that covers all the latest and breaking news on Politics, Business, Sports, Bollywood, and technology news.

Features

- Sign-in/Sign-up
- The latest news on the landing page .
- Simplified search
- Shortcuts of news in the Sidebar

Tech Stack : HTML | CSS | JavaScript

Areas of responsibility

- Developed sidebar.
- Developed the news pages.
- Worked on the merging of pages .
- Developed a footer of page.
- Worked on the backend for the functionality of slider

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

Sephora Clone

Sephora is a French multinational retailer of personal care and beauty products.

Features

- Scroll and slide in Home page
- Wishlist and dynamic cart
- Product display carousel
- Navbar
- Worked on Sign-in/Sign-up

Tech Stack : HTML | CSS | JavaScript

Areas of responsibility

- Developed separate basket page and backend also
- Worked on backend for the functionality of adding items to cart.
- Worked on the import and export functionality.
- Worked on functionalities of Header and Footer.
- Merged all the code

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