



Kamesh Hedau

FULL STACK WEB
DEVELOPMENT

CONTACT

- Seoni, Madhya Pradesh
- +91-8109152546
- kameshhedau19@gmail.com
- linkedin.com/in/kamesh-hedau
- github.com/Kamesh255

PROFESSIONAL SUMMARY

Logical and organized individual with a strong foundation in Full-Stack Web Development, looking forward to being a part of an enthusiastic work environment, to enhance the knowledge gained and apply technical skills to accomplish the goals of the organization.

SKILLS & FREMEWORKS

HTML | CSS | Advanced Java Script
| Tailwind Css | Node js

SOFT SKILLS

Quick Learner | Teamwork |
Problem Solving

INTERESTS

Singing | Exploring new places |
Cooking

ACCOMPLISHMENTS

2nd Rank in College singing
event
October 2016

PROJECTS

JIOMART CLONE

The online grocery, cloth and many other household items service operated by Reliance Retail and Jio Platforms.

Features:

- Sign-in/Sign-up.
- Different categories on home page.
- User authentication.

Tech Stack: HTML | CSS | Advanced JavaScript

Areas of responsibility:

- Created a Home page for users.
- Developed different types of categories on the Home page.
- Used the slideshow to give information about offers and products.
- Built the Sorting feature in which products can be sorted based on prices.

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

SMALLCASE CLONE

Smallcase is an innovative application to invest in the stock market.

Features:

- Show different types of stocks.
- Learn about the stocks latest news.
- Search top stocks.
- Invest in any type of the stocks.

Tech Stack: HTML | CSS | Advanced JavaScript | Tailwind Css

Areas of responsibility:

- Worked on the Join different types of investment ideas featured in the 'we're hiring' page.
- You can buy many types of stocks by going to the dashboard.
- Developed a Groww navbar after login.

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

EDUCATION

Full-Stack Web Development

Masai School, Bangalore
JULY 2021 - Present

Bachelors Of Engineering (Civil Engineering)

Sagar institute of science & technology, Bhopal
JULY 2015 - JUNE 2019