

FULL STACK WEB DEVELOPER

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## **EDUCATION**

#### **Full Stack Web Development Course**

Dec '21 - Oct '22

### Masai School | Bengaluru, IN

This journey with Masai is one of my best educations I could ever get till now, though the progression line was little tough atleast for me who's background is completely different from what I am learning now, but I somehow got going, thanks to their support

B.Tech May '15 - Mar '20

### Jain (Deemed to be university) | Banglore,IN

I have done B.Tech specialized in Mechanical Engineering, though its different field I was having keen interest in coding from the moment I saw my friends code in my collage.

Intermediat May '13 - Mar '15

## ST Johns PU collage | Davanagere,IN

I have PU degree in PCMB like any other normal student, nothing new though.

### **PROJECTS**

## **Project 1: Swiggy Clone**

Sep '22

This project is the clone of Swiggy.com which is a food ordering and delivery website.

Tech Stack: HTML, CSS, Javascript, Java - GitHub | Deployed

**Features:** A user can Sign in or Sign up, category-wise page listing, product filtration, add to cart, and Multiple payment options

**Team Size:** A collaborative project built by a team of 5 Full stack web developers executed in 5 days

### **Areas of Responsibility**

- Developed **solutions** with the use of frameworks, languages, and platforms such as **Javascript**, **css**, and **HTML**
- Structured back-end codes in Javascript for new software to maintain easy access to data
- Gained an in-depth **understanding** of **feature requirements** and participated in the design sessions
- Built user information solutions by developing, implementing, and maintaining Javascript-based components and interfaces

# Project 2: BigBasket Clone

May '22

An e-commerce website, especially for Fresh and immediate vegetable's delivery

Tech Stack: HTML, CSS, Javascript - GitHub | Deployed

**Features:** A user can Sign in or Sign up, category-wise page listing, Product filtration, Add to cart, and Multiple types of payment options

**Team Size:** A collaborative project built by a team of 5 Full stack web developers executed in 5 days.

## **SUMMARY**

Full-Stack development program graduate adept at playing a key role in conceptualizing, designing, and optimizing E-commerce websites as part of enhancing user experience. Proficient in streamlining features & functionalities in collaboration with the team to deliver complete solutions.

## **TECHNICAL SKILLS**

• Java • Spring Boot • Maven •

Hibernate • SQL-RDBMS • REST • HTML

• CSS • JavaScript

## **KEY SKILLS**

• Java Backend Engineering •
Programming & Coding • Software
Development • Website
Development

• E-Commerce Application • Software

Debugging & Testing • Process

Optimization

## **INTERESTS**

 Reading inspirational books | Listening to music | Watching movies

## **Areas of Responsibility**

- Deployed markup languages such as **HTML** to create a user-friendly web page
- Determined the **structure** & **design** of the web page and ensured that the web design was **optimized** for **mobile** devices
- Created features & **functionality** for the front end of the website to enhance the **user experience**
- Integrated and collaborated with other team members to deliver **new features** and **fix the bugs**
- Liaised with the **full-stack team** of 3 to improve **usability** & assisted them with coding & troubleshooting

# **ACCOMPLISHMENTS**

- The Budding Creator Award (Masai School)
- Actively took part in organizing National Education Day conducted in Jain University.
- Volunteered for a blood camp organized by Jain University.
- Participated in an infinity cultural fest by jain university.
- Participated in Atom expo by jain university.
- Organizing UX/UI Workshop held in Jain University.