

ROHIT KUMAR **FULL STACK WEB DEVELOPER** 

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### **SUMMARY:**

Innovative and optimized solution seeker and an aspiring full-stack web developer specialized in Mern stack. Capable of writing production ready code.

# **TECHNICAL SKILLS:**

- HTML
- MongoDB
- CSS
- Java
- **JavaScript**
- Data Structures & . Algorithms
- Node.is React

# **SOFT SKILLS:**

Adaptability

**TeamWork** 

Leadership

### **EDUCATION:**

# **Full-Stack Web Development**

Masai School . Bengaluru Nov 2021 - Present

# **B.E Computer Science & Engineering**

Sambhram Institute Of Technology, Bangalore 2016-2020

# PROJECTS:

#### Front End Developer Zee5 Clone

Zee5 is an Indian subscription video on-demand and over-the-top streaming service, run by Zee Entertainment Enterprises.

#### Features:

- -Buy Payment plan Api integration
- -Location based zee5 database
- -User Authentication

#### Responsibilities:

- -Built a sign up and sign in page
- Collection of product item
- -pass data to the next page using Local storage
- Managed team to meet expectations for productivity, quality, and goal accomplishment

### Tech stack: HTML | CSS | JavaScript

A collaborative project of 6 members executed in 5 days

#### Front End Developer Indiegogo Clone

By giving enterpreneurs everywhere a platform to launch new and groundbreaking products, Indiegogo helps surface innovations in tech, design and much more.

### Features:

- Sign-up/sign-in page
- UserAuthentication
- Payment gateway page
- Full flow of e-commerce website

# Responsibilities:

- Created website layout/user interfaces by using standard HTML/CSS practices
- Designed navbar of the Indiegogo clone
- Designed and implemented the functionality of the Login and Register page

# Tech stack: HTML | CSS | JavaScript | React | Redux | chakra UI

A collaborative project of 4 members executed in 4 days

# 

Cloned Version of the website urban company. Urban company is an online webapp to get expert local services

# Features:

- Login and registration page
- Collection of product item
- Search and filter the products
- Adding product to cart section
- Order the product

# Responsibilities:

- Created a product overview model
- Added quantity increment and decrement functionality in the product model
- Implemented cart functionality like: Incrementing or decrementing the quantity, the price will change
- Designed dynamic page of the cart section

# Tech stack: HTML | CSS | JavaScript | React | Redux

A collaborative project of 4 members executed in 4 days