



## CONTACT

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Delhi

Portfolio

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## EDUCATION

### Full Stack Web Development (full time)

Masai School | Bangalore  
2022-2023

### Bachelor of Computer Education

IGNOU | New Delhi  
12/2018-07/2022

### Higher Secondary School

GBSSS | New Delhi  
2016-2018

## TECHNICAL SKILLS

JavaScript | Node.js | MongoDB |  
HTML5 | CSS3 | Git | React

## SOFT SKILLS

Effective Communication |  
Time Management | Adaptability

## INTERESTS

- Reading novels
- Playing cricket.

## CERTIFICATIONS

- Zoom Marathon Challenge

# Tanuj Kumar

## Node JS Developer

### PROFESSIONAL SUMMARY

Dynamic Full Stack Web Developer skilled in MERN Stack and proficient in JavaScript, Node.js, Express.js, RESTful APIs, and MongoDB. Passionate about building efficient and reliable backend solutions, collaborating with cross-functional teams, and staying up-to-date with emerging technologies.

### PROJECTS

#### 1. Myntra (Clone) | |

HTML | CSS | JavaScript | JSON Server

- Developed an E-commerce website similar to Myntra, offering a variety of products for Men's, Women's, and Kids.
- Implemented features including Login & Signup, Cart & Payment, Single Product Page, Sorting, and Responsiveness.
- Employed *HTML*, *CSS*, *JavaScript*, and *JSON Server* for handling data operations.

#### 2. Crocs (Clone) | |

HTML | CSS | JavaScript | JSON Server

- Created an E-commerce platform resembling Crocs, specializing in various footwear products.
- Integrated functionalities such as Login & Signup, Cart & Payment, Single Product Page, Sorting, and Responsiveness.
- Used *HTML*, *CSS*, *JavaScript*, and *JSON Server* for development.

#### 3. Time Wizard | |

HTML | CSS | JavaScript | Socket.IO

- Streamlined scheduling platform that simplifies appointment management and enhances user accessibility.
- Built a simple, intuitive, and easy-to-navigate interface for both the host and the invitee.
- Implemented seamless syncing with various calendar platforms such as Google Calendar, Outlook, or iCal.
- Incorporated analytics and reporting features to track user activity, popular time slots, and other relevant data points.