

# Chandan Kumar V

# Full Stack Web Developer

## **My Contact**

**(** +917353634087

Hosapete, Karnataka

**GitHub** 

in LinkedIn

Portfolio

# **Education Background**

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

Masai School - Bengaluru, Karnataka Jun 2022 - Present

### **Bachelor of Engineering in Mechanical**

SDM Institute of Technology Ujire, Karnataka Aug 2016 – Sep 2020

### **Higher Secondary Education**

Mangala Independent Pre University College - Hassan, Karnataka Jun 2014 - Mar 2016

### **Technical skills**

Node.js | Express | MongoDB JavaScript | GitHub | AWS HTML | CSS Data structures & Algorithms

### **Soft Skills**

Problem Solving Teamwork Time Management

### **Interests**

Learning new technologies Reading technology blog

# **Professional Summary**

Aspiring detail-oriented Full Stack Web Developer Specialized in Node.js Passionate about writing a web application using both Front-End and Back-End and looking for a job opportunity in a technology-driven organization that showcases one's skills and also enhances one's technical knowledge and career.

### **Projects**

### Alpha Lyst (LYST Website Clone) | 🔘

An E-commerce website that focuses on fashion Technology

#### **Features:**

- Landing page
- Add to Cart | Wishlist page
- Admin
- Payment

### **Areas of Responsibility:**

- Led a team of 5 team members
- Developed filter and sorting functionality
- Built cart and Wishlist page of the website

Tech Stack: HTML | CSS | JavaScript

This project was collaboratively cloned by 5 Developers and executed in 5 days

### CaratLane Website Clone | ()

An E-commerce website that focuses on selling jewelry

#### **Features:**

- Landing page | Search
- Login | SignUp page
- Product | Cart | Wishlist pages
- Admin and user controllers
- Payment page

Tech Stack: MongoDB | Node.js | express | HTML | CSS | JavaScript

An Individual project built in 4 days.

### **Professional Experience**

### First Focus BPO Solutions - Hosapete, Karnataka

Process Associate - Mar 2021 to Jun 2022

Handled and managed projects