



Vishal Kumar Nigam

Node.JS Backend Developer

CONTACTS

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Vishal Nigam ↗

VishalKNigam ↗

EDUCATION

**Full Stack Web Development (Full time),
Masai School ↗**

September 2022 – present | Bengaluru

**Bachelor of Technology (Civil),
Ajay Kumar Garg Engineering College ↗**

June 2015 – July 2019 | Ghaziabad

**Higher Secondary Education,
Brightland Inter College**

June 2011 – April 2013 | Lucknow

SOFT SKILLS

Effective Communication | Problem Solving |
Teamwork | Time Management | Adaptability |
Attention to Detail

TECHNICAL SKILLS

JavaScript | Node.js | Express.js | MongoDB |
RESTful APIs | Async Programming |
Authentication and Authorization | Git

PROFESSIONAL SUMMARY

Results-driven Full Stack Web Developer proficient in Backend Development using Node.js, with 1200+ hours of web development training at Masai school. Solid skills in HTML, CSS, JavaScript, Node.js, and MongoDB. Detail-oriented and adept at problem-solving, dedicated to delivering high-quality code. A collaborative team player committed to driving innovative and scalable solutions.

PROJECTS

Vishal Fashion Tales ↗

Git Hub Link ↗

An E-commerce fashion website.

Features:--

- User authentication for secure access.
- Activity Dashboard for appointment overview.
- Activity Tracking for user engagement analysis.
- Alerts/Notifications for important updates.
- Appointment Scheduling for easy booking and management.

Tech stack: HTML | CSS | JavaScript.

Successfully completed a solo project, VishalFT, within a duration of 5 days.

The Fashion Store ↗

Git Hub Link ↗

A website catering to the fashion industry, providing user authentication, sorting, filtering, payment functionality, and a search bar.

Features:

- User authentication
- Sorting and filtering
- Payment page
- Search bar

Areas of Responsibility:

Developed and implemented the admin section of the website, ensuring efficient management and control over product listings, inventory, and user data.

Tech Stack: HTML | CSS | JavaScript

Nature and Duration:

A collaborative project involving 5 members, completed within a 5-day timeframe.

