



# Sushant Narvekar

## Java Backend Developer

### Contact

✉ sushantnarvekar3118@gmail.com

☎ +91 9075664790

📍 Ajara, Maharashtra

🐙 Sushant2518

🌐 Sushant-Narvekar

📁 Sushant-Narvekar

### Technical Skills

HTML | CSS | JavaScript | Java |  
Data Structure And Algorithms |  
GitHub | Spring Boot | MySQL

### Soft Skills

- Problem-Solving
- Teamwork
- Communication Skills
- Time Management

### Education Background

#### Full Stack Web Development

Masai School, Bengaluru  
Oct 2022- Sept 2023

#### Bachelor of Technology

-Mechanical Engineering  
Sant Gajanan Maharaj College  
of Engineering, Kolhapur

Aug 2019 -Jul 2022

### Work Experience

#### General Electric, Pune

Trainee

Dec 2018 - Apr 2019

#### Areas of Responsibility :

- Operation on products
- Check defected products

### Professional Summary

A passionate aspiring Java Backend Developer skilled in Java, Spring Boot, MySQL and also mastering in HTML, CSS, JavaScript. Looking forward to opportunities that can bring challenges and learnings to leverage and hone skills.

### Projects

#### 1. Stylio 🔄

Stylio is an e-commerce website which is specially designed to sell products related to fashion.

#### Features :

- Sign in and Sign up
- Category-wise page listing.
- Product filtration
- Multiple types of payment option

**Tech Stack :** HTML | CSS | JavaScript

#### Areas of Responsibility :

- Build cart features
- Build cart page
- Build Address page
- Build payment Page and order summary

A collaborative project built by a team of 5 developers, executed in 5 days.

#### 2. StockXtreme 🔄

A stock broker management system is a software application designed to help stock brokers manage their clients' portfolios and investments efficiently.

#### Features :

- Login with broker and customer account.
- View all the customers
- Add new stocks.
- Buy stocks
- View all the stocks.

**Tech Stack :** Core Java

An individual project built and executed in 5 days.

### Certificates

C and C++ Programming

### Interests

- Indian Stock Market
- Swimming