Pratik Sontakke

Java Backend Developer

My Contact

- ✉ pratikass488@gmail.com
- ☎ +91 8888648824
- 📍 Maharashtra, India
- 🌐 Portfolio
- GitHub
- Linkedin

Technical Skill

- HTML | CSS | JavaScript
- Java | SQL | Spring Tool Suite 4
- Hibernate | GitHub | Data Structure

Soft Skill

- Team Collaboration
- Communication Skill
- Adaptability

Education Background

- **Full Stack Web Development (Full Time)**
  Masai School, Bengaluru
  04/22 - Present

- **Bachelor Of Computer Science**
  Shri Shivaji Science College, Amravati
  08/18 - 11/20

- **Higher Secondary Education**
  Orange Line Junior College, Chandur Bazar
  06/16 - 04/17

Hobbies

- Do it yourself (DIY)
- Listening to music

Professional Summary

Enthusiastic and well-organized java backend developer with 2500+ hours of rigorous coding experience. Eager to join, to bring in top-class Backend development and problem-solving skills.

Projects

RentoMojo Clone

India's leading rental platform brings to you a wide range of products on rent. Experience the freedom to live the life you want.

Features:

- User Authentication and Authorization through the OTP.
- Multiple Sections to buy different category of products.

Tech Stack:

- HTML CSS
- JavaScript
- Bootstrap

Areas of Responsibility:

- Assigned as Team lead In the Group Project.
- Built the Landing Page and Search Bar page with functionality.
- Connect all pages and complete the flow of website
- Resolved GitHub query, commits and tasks.

A collaborative project built by a team of 5 developers, executed in 6 days.

SkinStore Clone

skinstore.in India's premium online platform to buy your best skin care, hair care, hair growth and makeup products

Features:

- User Authentication and Authorization through the OTP.
- Multiple Sections to buy different category of products.
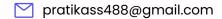
Tech Stack:

- HTML CSS
- JavaScript
- Bootstrap

Areas of Responsibility:

- Assigned as Team lead In the Group Project.
- Built the Landing Page with add-to-cart functionality
- Connect all pages and complete the flow of website
- Resolved GitHub query, commits and tasks.

A collaborative project built by a team of 5 developers, executed in 6 days.