



# Pratik Sontakke

## Backend Developer

### My Contact

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### Technical Skill

- HTML | CSS | JavaScript | Spring Boot Web
- Java | My-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 - 03/23
- 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 backend developer with 2500+ hours of rigorous coding experience. Eager to join, to bring in top-class backend development and problem-solving skills.

### Work Experience

#### Junior Technical Consultant

Edifition India Private Limited | 08/21 - 04/22

As a Junior Technical Consultant, I provided technical support to clients, communicated effectively to understand their needs, and recommended solutions based on my deep understanding of the digital systems. I collaborated with the development team to ensure system reliability and safety while adapting to a fast-paced environment.

### Projects

#### Payment Wallet Application API

To create a payment wallet application for XYZ bank. Customers will be able to make different transactions using the wallet.

Features:

- User authentication and authorization through the mobile number.
- Multiple API requests for different functions of the application.

Tech Stack:

- Java
- Spring Boot Web | Spring Security
- My-SQL

Areas of Responsibility:

- Assigned as team lead in the group project.
- Built the login feature for provides authentication, authorization, and other security features for the application.
- Resolved github queries, commits, and tasks.

#### EasyEcom\_Calendar

A project that connects to the Google Calendar API to perform Create, Update, Read, and Delete (CURD) operations on Google Calendar events.

Features:

- User Authentication and Authorization through the Google.
- Implemented integration with the Google Calendar API to allow users to manage their events directly from the EasyEcom platform.

Tech Stack:

- Java | Google Calendar API
- Spring Boot Web | Spring Security
- My-SQL

Areas of Responsibility:

- Solo Project.
- Led development efforts for the project, responsible for implementing the integration with the Google Calendar API, designing the user interface, and ensuring the scalability and reliability of the app.