

# Dhanraj Chitte

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## CAREER OBJECTIVE

Highly motivated and detail-oriented computer science post graduate seeking an entry-level software engineering position to apply coding skills and contribute to innovative projects. Looking to grow within a forward-thinking tech company that values creativity and problem-solving.

## PROJECTS

### e-Localhood (Your Business Our Priority)

An e-commerce platform with three main actors: Customer, Seller, and Service Provider. The project aims to help small businesses and local shops grow their reach and revenue. Our Team worked on Seller Part. [GitHub Repository](#)

- **Frontend:** ReactJS, HTML, CSS, JS
- **Backend:** NodeJS, ExpressJS, MySQL
- **Tools:** Figma, Postman, VSCode, GitHub
- **My Contributions:**
  - 1) Created the overall project Database.
  - 2) Developed REST APIs for the Seller in Backend

### Hotel Booking and Recommendation Platform

A platform designed for the hotel booking process and provide personalized hotel recommendations based on user activity. The platform enables users to search for hotels, make bookings, and receive suggestions to enhance their experience.

**Technologies Used:** NodeJS, ExpressJS, MySQL, HTML, CSS, JavaScript. [Github Repository](#)

### Rock-Paper-Scissors Game

Developed an interactive **Rock-Paper-Scissors** game where users select their choice, and **JavaScript** is used to generate random computer choice and determine the winner. Built a responsive user interface with **HTML** and **CSS** for a seamless cross-device experience. [Github Repository](#)

## TECHNICAL SKILLS

**Programming Languages:** JavaScript, Core Java, C, C++,

**Databases:** MySQL

**DSA** (Data Structures and Algorithms)

**Web Technologies:** NodeJS, ExpressJS

**Tools:** Postman, VSCode, GitHub

**Operating Systems:** Linux, Windows

## EDUCATION

**M.Sc. (Scientific Computing) | GPA: 7.68 (1<sup>st</sup> Year)**

Savitribai Phule Pune University

**B.Sc. (Computer Science) | GPA: 8.47**

M.S.G. Senior College Malegaon

**2023 – Present**

Pune, Maharashtra, India

**2020 – 2023**

Nashik, Maharashtra, India

## LEETCODE PROBLEM SOLVING

Solved various algorithmic problems using Data Structures like Arrays, Strings, Stack, Queue, etc. [GitHub Repository](#)