

# SANGRAM CHAVAN PATIL

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## SUMMARY

Enthusiastic Computer Science and Engineering student with hands-on experience in full-stack web development (HTML, CSS, JavaScript, React), and cybersecurity. Skilled in programming languages like Core Java and experienced with tools like GitHub, MySQL. Passionate about problem-solving, with a strong track record in competitive events like Flipkart Grid 6.0 and Taekwondo.

## EDUCATION

**Bachelor of Engineering (B.E.)**, KLE's College of Engineering And Technology, Chikodi

2025

Relevant Coursework: Computer Science and Engineering.

**Pre-university courses (PUC)**, Shardadevi Kore PU College, Ankali

2019 – 2021

Relevant Coursework: Physics, Chemistry, Mathematics, and Biology

## SKILLS

**Languages** Core JAVA

**CSE Fundamentals** Data Structures and Algorithms, OOP, OS, RDBMS

**Databases** Oracle SQL, MySQL

**Web-Tecnologies** HTML, CSS, JavaScript, React, Spring, Spring Boot(basics)

**Familiar Technologies & Tools:** GitHub, Vscode, MS Word, Google collab

## PROJECTS

**Hotel Room booking system**

(React js ,Springboot)

- Built a Hotel Room Booking System using HTML, CSS, JavaScript for the frontend and Java for the backend.
- Designed responsive UI pages and integrated them with RESTful APIs for seamless client-server communication.

**Airbnb Booking Analysis**

(Python Google Collab)

Analyzed Airbnb booking data to identify trends in pricing, availability, and demand.

- Utilized Python libraries like Pandas and Matplotlib for data cleaning, visualization, and statistical analysis.
- Provided insights into factors affecting booking rates and seasonal price fluctuations.

**Bike Dekho – Bike Comparison Web App (2025)**

(React js)

- Built a responsive app to browse, search, and compare bikes by brand, category, and budget.
- Added real-time price check, advanced filtering, and a user-friendly UI (light/dark mode).
- Designed key modules: bike comparison, admin login, and dynamic lists (Popular/New/Budget).
- Used modern tech: React, JavaScript, and CSS.

## INTERNSHIP EXPERIENCE

**ELEWAYTE [Nov. 2023 - Dec. 2023]**

- Completed a training program focused on the fundamentals of cybersecurity, including network security, cryptography, and threat management.
- Gained hands-on experience with cybersecurity tools like Wireshark, Kali Linux, for vulnerability scanning and security assessments.
- Learned to identify and mitigate common security threats, such as phishing attacks, malware, and SQL injection.

## EXTRA-CURRICULAR ACTIVITIES

### Taekwondo

- Practiced Taekwondo for 6-7 years, achieving Red Belt.
- Participated in State level tournaments, winning 2 times gold medals.
- Developed strong discipline, focus, and perseverance through regular training and competition.

## ACHIEVEMENTS

- Participated in Flipkart Grid 6.0 – Software Development Track (Level One), focused on Ecommerce and Tech Quiz.
- Won 2nd Prize in Tricky Track Hunt, a college event focused on decoding handwritten clues and solving challenges.