

## RISHABH VERMA

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### SKILLS

#### ❖ Programming Languages:

Java, C++, Python, JavaScript, TypeScript

#### ❖ Frontend:

React.js, HTML5, CSS3, Tailwind CSS, Bootstrap, EJS

#### ❖ Backend:

Node.js, Express.js, REST APIs

#### ❖ Databases:

MongoDB, MongoDB Atlas, SQL, Supabase(PostgreSQL)

#### ❖ Tools:

Git, GitHub, Docker, Postman, Linux, VS Code

#### ❖ Cloud & APIs :

Cloudinary, Mapbox API

#### ❖ CS core Concepts:

Data Structures & Algorithms, OOP, Operating Systems, Computer Networks, DBMS

### EDUCATION

- ❖ B.Tech in CSE(AI-ML) | Galgotias College of Engineering and Technology *CGPA: 7.94 | (3rd semester completed)*
- ❖ XII (CBSE) | B.D.S Vidya Mandir *80.3% | 2023*
- ❖ X (CBSE) | B.D.S Vidya Mandir *91.0% | 2021*

### FEATURED PROJECTS

#### ❖ Havenly – Full Stack Property Rental Platform([GitHub](#) / [Live link](#)):

A full-stack web application inspired by Airbnb that allows users to **discover, list, and review unique places to stay.**

- **Tech Stack:** Node.js, Express.js, MongoDB Atlas, EJS, Bootstrap, Passport.js, Cloudinary, Mapbox API
- Developed a full-stack property rental platform with **CRUD** functionality for creating, managing, and browsing property listings.
- Implemented secure user **authentication, authorization**, session management, and server-side validation using **Passport.js** and **Joi**.
- Integrated **Mapbox** for location-based listings, **Cloudinary** for image uploads, and a responsive UI with **Bootstrap** featuring reviews and ratings.

❖ **Kiwi sqft – Property Management & Admin Dashboard Platform** ( [Live link](#) ):

- Developed a full-stack real estate platform for a real estate company using **Tech Stack:** React, TypeScript, Vite, Tailwind CSS, and Supabase.
- Implemented authentication, RBAC, protected routing, user dashboards, and property management workflows.
- Built an **Admin Dashboard** for managing users, agents, properties, leads, and analytics with a responsive UI.

### ACHIEVEMENTS & INTERESTS

- Developed and deployed multiple full-stack web applications using the MERN stack and React ecosystem.
- Maintain a chess-focused Instagram community with 12K+ followers, creating educational and engaging content.
- Regularly solve Data Structures & Algorithms problems on [LeetCode](#) and continuously improve problem-solving skills.
- Avid reader of non-fiction books, recently read Sapiens and The Almanack of Naval Ravikant, with interests in technology, startups, and human psychology.