

Amit

<https://www.linkedin.com/in/amit-kumar-419890258/>

Email : amitkumar1723p@gmail.com

Mobile : +91 9718451723

PROFILE SUMMARY

- **Summary:** Full-Stack Developer with 2 years of experience in building web and mobile applications using MERN stack and React Native. Skilled in frontend/backend development, Redux state management, Socket.IO for real-time applications, and deployment.

EDUCATION

● Adarsh Sr. Sec. School, Kadarpur (Gurugram)	2020
● 12th (Board of School Education Haryana, Bhiwani)	
● Jai Bharti High School, Naugangpur (Gurugram)	2018
● 10th (Board of School Education Haryana, Bhiwani)	

EXPERIENCE

● PropFuture AI Technologies Pvt. Ltd.(PropertyDekho247)	Gurugram, India Oct 2024 – Present
MERN Stack	
○ Full-Stack Ownership: Joined as first developer and delivered 85% of platform functionality — designed frontend & backend architecture, folder/API structure, deployment setup, and global error-handling strategy.	
○ Website Development: Built PropertyDekho247.com from scratch with Indian, NRI, Admin, and Agent logins; residential & commercial property posting; search filters; and role-based dashboards. Created workflows for Buyers, NRIs, Channel Partners, Tenants, Owners, Admins, and Agents with property activation flow.	
○ Role-Based Access Control (RBAC): Designed a multi-role permission system: * Admin: Manage Agents, verify properties, block/unblock users. * Agent: Handle assigned properties, inquiries, visits, and updates. * Owner: Manage Admin/Agent access, listings, and property control.	
Implemented complete frontend/backend logic for role management, permissions, and verification.	
○ Backend Engineering: Developed secure APIs (Node.js, Express, MongoDB, JWT) with OTP login via Pincale. Features: * Property bidding & visit scheduling. * Auto post-expiry after 3 months with recall process. * Rent-In/Rent-Out workflows. * Email templates for property, visit, bid, and expiry notifications.	
Added “Need Any Help” module, Cron jobs, Agenda, Rate Limiting, and API Throttling.	
○ Frontend Development: Responsive UI with React.js & Redux; reusable components; API alert handling; dashboards for all roles; expiry alerts; help requests; visit & bid management.	
○ Team Leadership: Worked solo for 3 months, then mentored team on workflows, coding standards, and GitHub processes.	
○ Tech Stack: MERN Stack, Redux, JWT Auth, Pincale OTP, SMS Retriever API, Cron, Agenda, Rate Limiting, REST APIs.	

PROJECTS

- **Play Ludo – React Native Mobile Game (Live on Play Store):** A full-featured Ludo game built using React Native with online, offline, and CPU gameplay modes.

- Published on Google Play Store – over-the-air updates and production release management.
- Supports Play vs Computer (CPU), offline 2–4 player multiplayer, and real-time online multiplayer using Socket.IO.
- Integrated animations, Redux-based state management, and optimized reusable components.
- Designed with responsive UI and smooth gameplay across Android devices.

Play Store: <https://play.google.com/store/apps/details?id=com.webpagewalla.ludogame>

- **My Store - Ecommerce Platform :** MERN e-commerce app with product/order management, search/filter, and role-based dashboards.

- Separate user/admin CRUD for products, orders, and users.
- Cloudinary uploads, OTP login, email notifications.

- **Safe Tracker – Live Location Tracking App (In Progress):** Building Safe Tracker, a real-time location tracking app as an ongoing project.

PROGRAMMING SKILLS

- **Languages:** JavaScript, Kotlin

Technologies & Tools: MERN Stack (MongoDB, Express.js, React.js, Node.js), Typescript, React Native, Redux, Redux Toolkit (RTK Query), Git/GitHub, Docker, Socket.io, Agenda, Firebase, AWS, CI/CD pipelines, Google AdMob