CHIRAG KUMAR

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Skills

JavaScript | Node.js | Nest.js | Next.js | TypeScript | GSAP | React.js | HTML | CSS | Low Level Design | MongoDB | Mockoon | Postman | Object-oriented Programming | Redux Saga | PHP | Laravel | Problem solving | AWS | Cloud | Software Development Life Cycle (SDLC) | Operating Systems | Git | Github | REST | RESTful APIs | Tailwind | Bootstrap |

Work Experience

SDE 2   **Junglee Games**   *January 2026 - Current*

- Designed and owned a scalable **promo code and discount system**, supporting configurable validation rules, stacking logic, expiry windows, and eligibility constraints, enabling rapid experimentation and improving **campaign agility and monetization outcomes**.
- Integrated **Worldpay payment gateway**, handling end-to-end flows including payment initiation, callbacks, reconciliation, failure handling, and retries, contributing to a **reduction in payment drop-offs** and improved transaction success rates.
- Integrated **Meta (Facebook) event tracking** across critical user funnels (registration, deposits, gameplay, and promotional interactions), enabling accurate attribution, data-driven campaign optimization, and measurable improvements in **marketing ROI and conversions**

SDE 1   *August 2024 - December 2025*

- Implemented **RBAC with 20+ permissions**, integrated advanced rules (time-based highlighting/pinning, discount periods, eligibility checks), and built **schema-driven TypeScript forms** with utilities for accurate dynamic payloads and maintainable code.
- Spearheaded the development of interactive marketing features for a leading online gaming platform, enhancing engagement for **800K+ users** through gamified promotions like **Spin the Wheel, Slot Machine, Streak Challenge, and Drop or Not** quiz-based reward flows.
- Designed and optimized **complex SQL queries**, improving efficiency and reducing execution time across high-traffic apps, while contributing to scalable, high-availability backend data architecture across **multiple projects**.
- Integrated **VIP-tier-based gamification mechanics**, mapping rewards and experiences dynamically based on user category and activity, improving personalization and **retention KPI's**
- Built **real-time promo progress trackers** using API-driven state updates, guiding users through milestone-based journeys

Frontend Developer   **Fly Realty**   *January 2024 - July 2024*

- Successfully developed a Next.js dynamic application utilizing primereact and **redux saga**, enabling seamless data management and asynchronous behaviour
- Integrated **identity and access management (IAM)** to ensure secure access control and identity management across the application
- Delivered impactful landing pages for builder websites, automated **Lighthouse CI** and **Puppeter**, enhancing the page optimization
- Utilized ES6 **JavaScript** with **React.js** for developing responsive front-end pages and implemented a JavaScript bridge for seamless interaction between web and native components

Projects

Study Notion - Ed Tech Platform (View)

- Developed a fully functional ed-tech platform using **Node.js, React.js, Tailwind CSS, Express.js, and MongoDB** that allows instructors to showcase their expertise and connect with learners globally, enabling users to create, consume, and rate educational content

Shopingooo - E commerce Platform (View)

- Created a full-fledged e-commerce website using React.js, Node.js, Express, and MongoDB, featuring a product catalog, shopping cart, checkout, and secure **payment gateway** integration with **Stripe**, while leveraging **Cloudinary** for media storage and **Postman** for API testing

Education

MCA	Vellore Institute of Technology	2022 - 2024

- Masters in Computer Application   CGPA - **8.89**

BCA	Kristu Jayanti College	2019 - 2022

- Bachelors in Computer Application   CGPA - **9.04**

Achievements

- Awarded Top Rookie for outstanding performance and contribution within the first 6 months of joining Junglee Games
- Runner-up position in IBM Hackathon'2020 organised by Kristu Jayanti College
- Solved 800+ coding problems on platforms such as Leetcode and GFG