

Aniket Kumar

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SKILLS

- Languages:** C++, JavaScript, C, Java, SQL
- Frameworks:** HTML and CSS, Bootstrap, Node.js, React.js, Express.js, Tailwind CSS
- Tools/Platforms:** MongoDB, MySQL, Figma, Git, GitHub, VS code, Postman, Canva, Firebase

PROJECTS

- Sapna Sopie – Ecommerce clothing website:** [Nov 2024 – Jan 2025]
- Developed a responsive e-commerce platform using React.js, Node.js, and MongoDB, improving customer engagement by 30%.
 - Optimized API calls using Axios, achieving a 25% reduction in page load times and enhancing the responsiveness of the e-commerce platform for a smoother user experience.
 - Conceptualized and constructed 15+ reusable UI components using HTML, CSS, and JavaScript, which were seamlessly integrated across the e-commerce platform, establishing design consistency and reducing front-end development time by 15%.

- PsychCare – Full-Stack Mental Health Consultancy Website:** [Feb 2025 – Mar 2025]
- Pioneered a React.js consultancy platform featuring secure profiles for 10+ psychologists and detailed service pages.
 - Launched a client appointment scheduling platform using React.js, resulting in a 50% surge in new client registrations and improved user satisfaction scores by 20%.
 - Implemented Axios-based API interactions within React.js platform streamlining data flow between front and back end, and reduced page load times by 40% for faster user experience.
 - Revamped the platform's routing architecture with React Router, decreasing page loading time by 35% and improving overall site performance based on Google Lighthouse scores.

- GameHub – Full-Stack Game Aggregator Website:** [Apr 2025]
- Architected a modular game platform featuring genre-based browsing and intelligent search algorithms, shortening user search times by 60% and supporting a library of 50+ games.
 - Integrated iframe architecture to support new game releases and full screen modals, boosting platform scalability to accommodate 30% increase in concurrent users.
 - Modeled RESTful APIs with Express.js and MongoDB, establishing faster game metadata retrieval times, contributing to a more responsive user interface, and lifting player satisfaction scores by 15%.

- Futuristic 3D Car Showroom & Showcase Platform:** [Jun 2025]
- Designed an interactive 3D car showroom using Three.js and GLTF models for immersive experiences.
 - Integrated JWT, Google login, phone number login with OTP verification using Firebase, improving user onboarding success rate by 45%.
 - Engineered a scalable API leveraging MongoDB and Express.js to deliver real-time vehicle specifications, reducing data latency by 70% and improving website performance score to 95/100.
 - Applied advanced UI elements including neon glow effects, parallax backgrounds, and animated HUD stats, increasing average session time by 50%.

CERTIFICATES

- Cloud Computing by NPTEL [Oct 2024]
- HTML, CSS, and JavaScript for Web Developers by Coursera [May 2024]
- Generative AI with Large Language Models by Coursera [Apr 2024]

ACHIEVEMENTS

- Delivered fully functional, responsive websites tailored to client specifications, achieving 95% client satisfaction rate.
- Engineered a library of 15+ modular React.js components, resulting in a 40% reduction in front-end development time and a 30% decrease in code redundancy across projects.
- Managed the development of 5 fully functional websites within a six-month period, adhering to strict deadlines and client specifications, earning positive feedback for consistent reliability.
- Automated the deployment process using GitHub Actions, reducing manual deployment errors to zero and cutting release times from four hours to just 30 minutes.

EDUCATION

- Lovely Professional University,** Punjab, India
Bachelor of Technology - Computer Science and Engineering; CGPA: 7.2 [Aug 2022 – Jun 2026]
- Shivam Public School,** Patna, Bihar
Secondary High School; Percentage: 68% [Apr 2021 – Mar 2022]