

HARSH YADAV

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OBJECTIVE

Full Stack Developer with 9+ months of experience in React.js, Node.js, and React Native, seeking full-time software development roles with focus on modern web and mobile technologies.

EDUCATION

Bachelor of Technology in Computer Science & Engineering, Galgotias University December 2020 - August 2024
Gautam Buddh Nagar, Uttar Pradesh

SKILLS

Programming Languages	JavaScript, TypeScript, Python, C++
Frontend Technologies	React.js, Next.js, React Native, HTML5, CSS3, Tailwind CSS, Bootstrap
Backend & APIs	Node.js, Express.js, RESTful APIs, WebSocket, Remix.js
Databases	MongoDB, MySQL, PostgreSQL
Tools & DevOps	Git, GitHub, Postman, VS Code, Docker, Vite
UI & Animation	Shadcn, Framer Motion, GSAP, Chart.js, D3.js
Currently Learning	Next.js (Advanced), Kubernetes

EXPERIENCE

React Native Developer April 2025 - Present
Vedaz.io *Remote*

- Developing live streaming feature using Agora SDK for real-time video communication in React Native mobile application
- Building RESTful APIs for channel generation, user authentication, and live stream data retrieval

Full Stack Developer Intern October 2024 - April 2025
QuadB Tech *Remote*

- Collaborated with cross-functional teams to deliver high-quality software solutions on tight schedules
- Gained expertise in modern web development technologies and industry-standard development practices

PROJECTS

RunMarine Services - Job Portal Platform. Engineered comprehensive job portal using React.js, Node.js, Express.js with JWT authentication and Multer for secure file handling. Implemented admin dashboard for real-time applicant tracking and enhanced UX with GSAP animations. ([Live Link](#))

E-Commerce Admin Panel - OWR-ECOM. Developed product management system with analytics dashboard using React.js, Node.js, PostgreSQL, and Redis. Implemented dynamic theming and real-time communication features with GPT API integration. ([Live Link](#))

Car Price Prediction System. Built machine learning model achieving 85% accuracy using Python, Random Forest, and Gradient Boosting algorithms. Designed intuitive Tkinter GUI that increased user engagement by 40%.

SipnPlay - Web3 Gaming Platform. Developed interactive gaming platform using React.js, TypeScript, and Framer Motion. Collaborated with Unity developers on frontend integration for Web3-based gaming experience. ([Landing Page](#)) — ([Game Link](#))

Stardust Adventure Gaming Platform. Created pixel-style gaming UI using pure CSS and implemented engaging landing page animations with GSAP for enhanced user interaction. ([Landing Page](#)) — ([Game Link](#))

EXTRA-CURRICULAR ACTIVITIES

- Actively contribute to open-source projects on [GitHub](#) and maintain personal portfolio showcasing full-stack development projects and technical skills.

LEADERSHIP

- Led cross-functional development teams during internship projects, coordinating between frontend, backend, and design teams to deliver projects within deadlines and quality standards.
- Mentored junior developers in React.js and Node.js development, helping them understand modern web development practices and industry best practices.