Saksham Dhyani

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Summary — Results-driven Full-Stack Developer with expertise in the MERN stack (MongoDB, Express.js, React.js, Node.js) and experience in designing, developing, and deploying scalable web applications. Adept at both frontend and backend development, API integration, database management, and real-time communication. Strong problem-solving skills and a keen interest in building optimized and user-friendly solutions.

Skills

Frontend	ReactJs, JavaScript, HTML, CSS	**Version Control**	Git, GitHub
Backend	Node.js, Express, Socket.io	**Cloud and Deployment**	AWS, Vercel, Render
API Testing	Postman		
Database	MongoDB, MySQL		

Experience

Silversky Digital Pvt. Ltd.   Feb 2025 – Present
SDE I
- Integrated advertiser offers into the backend server, ensuring smooth lead flow from Facebook Ads through tracking and affiliate platforms.
- Managed lead routing from Keitaro to AlterCPA, LeadVertex, and directly to internal servers and advertiser endpoints.
- Developed a CPA Monitoring system to track Facebook Ad campaign performance and send automated Telegram alerts when CPA thresholds are exceeded.
- Worked with affiliate tracking tools (Keitaro, AlterCPA, LeadVertex) to support accurate tracking, reporting, and real-time lead delivery.

Oxyneuron India Pvt. Ltd.   Feb 2024 – Feb 2025
Fullstack Developer
- Developed and integrated a secure serial number validation API for Bajaj, ensuring reliable product authentication and logging.
- Built a scalable E-Commerce platform with React.js, Node.js, and MongoDB, including PhonePe payment integration and role-based access.
- Optimized backend APIs for performance and scalability, improving load handling and database efficiency.

Education

Kamrah Institute of Information Technology, Gurugram, Haryana, India
Bachelor of Computer Applications   *January 2021 - July 2024*
C.G.P.A: 8.2

Kendriya Vidyalaya, New Delhi, India
CBSE 12th - Commerce   *July 2020*
C.G.P.A: 8.6

Projects

Studynotion - EdTech Platform
- Developed backend APIs for product management and order shipment workflows, ensuring efficient and reliable data handling.
- Integrated Stripe as a payment gateway, enabling secure and seamless transaction processing.
- Designed frontend features with React.js for a user-friendly admin interface.
- Optimized API performance for scalable and high-traffic operations.
- **Tech Stack:** React.js, Node.js, Express.js, MongoDB, Stripe API.

Uber Clone
- Developed APIs using Node.js and Express for user authentication, ride booking, driver-rider matching, and payment processing.
- Managed database operations with MongoDB for storing user profiles, ride histories, and geolocation data.
- Integrated Socket.IO for real-time ride status updates and driver location tracking.
- Integrated Google Maps API for displaying maps, routing, and navigation.
- **Tech Stack:** React.js, Node.js, Express.js, MongoDB, Socket.IO, Google Maps API.