Nagendra Gupta

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PROFESSIONAL SUMMARY

Backend Engineer with 1+ years of experience in building scalable web applications, integrating secure payment systems, and delivering real-time solutions. Skilled in designing backend architectures, developing APIs, and optimizing system performance.

TECHNICAL SKILLS

- Languages & Frameworks: JavaScript, TypeScript, Node.js, Express.js, React.js, Redux, GraphQL, Tailwind CSS, Bootstrap, HTML, CSS
- Databases: MongoDB, MySQL (Prisma & Sequelizer ORM), Firebase
- Tools & Technologies: Postman, GitHub, Socket.IO, Redis, BullMQ, Payment Gateways (Cashfree, Razorpay, Stripe)

WORK EXPERIENCE

Bharat Batuk Pvt Ltd | Noida, Uttar Pradesh | Jun 2024 - Present

- Designed and developed backend architecture for multiple platforms (batuk.gold, partner.batuk.gold, DreamDor.com) handling gold/silver investments, counseling sessions, and multi-role commission flows.
- Built and integrated RESTful APIs for transactional operations including buy/sell, SIP, jewelry purchase, and secure payment processing via third-party gateways.
- Implemented real-time features using Firebase for deep linking, push notifications, and live transaction updates.
- Developed role-based access systems and proposal-based workflows using **EJS**, enhancing security and engagement across platforms.

At Ducat IT Training | Mern Stack | October 2023 – Jun 2024 | Noida, Uttar Pradesh, India

- Worked on multiple full-stack projects using the MERN stack.
- Hands-on experience with REST APIs, database management, and frontend development.
- Collaborated in an agile environment using Git for version control and Postman for API testing.

PROJECTS

Batuk.gold Platform (Live Project)

Tech Stack: Node.js, Express.js, MongoDB, Firebase, Socket.IO, Payment Gateway APIs

- Built the backend for a gold and silver investment platform with features like buy/sell, SIP, jewellery purchase, and coin redemption.
- Integrated third-party APIs for live metal prices, catalogs and secure transactions.
- Used **Firebase** for push notifications and real-time updates to users.
- Handled secure high-value transactions with proper logging and error handling.

Partner.batuk.gold Platform (Live Project)

Tech Stack: React.js, Axios, js2pdf,Material-UI, Bootstrap,Node.js, Express.js, MongoDB, Payment GatewayAPIs

- Developed a multi-role platform with a 4-level hierarchy: Partner \rightarrow Employee \rightarrow MFD \rightarrow Investor.
- Added two payment flows: direct app payment and email-based **EJS proposal links** for investors.
- Integrated payment gateways with automatic commission distribution.
- Implemented **PDF report generation** and role-based access for secure and personalized dashboards.

DreamDor.com Platform (Live Project)

Tech Stack: React, Node.js, Express, MySql, Stripe Payment Gateway

- Created a full-stack platform for booking counseling sessions between students and counselors.
- Integrated Stripe for secure payments and post-session payouts.
- Built dashboards for Admin, Counselor, and Student, each with role-specific features.
- Managed the full session flow: slot creation \rightarrow booking \rightarrow meeting \rightarrow admin-approved-payout.

CERTIFICATIONS

- MERN Stack Ducat India
- Full Stack Web Development Infosys Springboard

EDUCATION

- Suyash Institute of Information Technology , Gorakhpur | B-Tech | Computer Science and Engineering | 2027
- Mahamaya Polytechnic college, Maharajganj | Diploma in Computer Science and Engineering | 2023
- PIC Partawal Bazar, Maharajganj | Intermediate | 2021
- PG Senior Secondary School, Kaptainganj | High School | 2019