Sangeet Kumar

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: Sangeet Kumar

EXPERIENCE

•**BUOPSO PVT. LTD. (Backend Developer)**

May 2024 – Present

- Working on Microservices .
- Integrated third party API's in calling feature
- Designed and implemented RESTful APIs using Node.js and Express, improving data flow between frontend and backend.
- Collaborated with front-end developers to define and refine API endpoints, improving the user experience by ensuring fast and accurate data delivery.
- Contributed to the development of a high-performing CRM product, specializing in backend functionality using Node.js, MongoDB, TypeScript, and JavaScript.
- Resolved numerous critical bugs, improving system stability and performance.
- Developed complex invoice generation and printing template features, streamlining financial documentation processes.
- Designed and optimized data management solutions, leveraging MongoDB's aggregation pipeline for efficient data handling and reporting.

•**SVAAK SOFTWARE PVT. LTD. (Full Stack Developer)**

Oct 2023 – Apr 2024

- **Project: Great Domain** — Developed and maintained **responsive features** ensuring cross-device performance, leveraging **React.js** and **Next.js**. Integrated **APIs** with **Redux** and wrote **clean, optimized code** to improve **efficiency** and prevent unnecessary executions.
- Built and maintained full-stack web applications using React.js, Node.js, and MongoDB, delivering scalable and responsive solutions.
- Implemented user authentication and role-based access control, enhancing application security.
- Optimized front-end components for performance and responsiveness across devices.
- Collaborated with the design team to turn wireframes into functional and aesthetic user interfaces.
- Wrote unit and integration tests to ensure code quality and reduce bugs during deployment.

•**Q-Spider, Noida. (Full Stack Internship)**   *Mar 2023 - Sep 2023*

- Tools & technologies used:
  React.js, Node.js, Express.js, MongoDB, localStorage, Hashing, Tailwind, Nodemailer, MongoDB Atlas.
- Key Contributions:
  Developed a fully functional EdTech platform using MERN stack. Authentication System:
  Implemented secure user authentication with login, signup, and OTP functionality.
  Employed password hashing techniques for confidentiality. Utilized MongoDB for efficient and secure data storage.
  Designed and implemented database schemas for user information Proficient in MERN stack development, Firebase integration, and related technologies.

EXPERTISE

Languages: Javascript, Typescript
Frontend: HTML5, CSS3, Javascript, Reactjs, Tailwind
Backend: NodeJS, Kafka, ZOD, ExpressJS, Mircroservices
Databases: MongoDB, PostgreSQL, Prisma, Redis
Tools: VS Code, Replit, Cursor AI
Others: Postman, Git, GitHub, Render, Vercel, Netlify, Gitlab

EDUCATION

–**RD Engineering College , Ghaziabad**   *2022-2024*
Masters of Computer Application   Percentage: 71%

–**Nutan Vidya Mandir**   *2018*
Intermediate   Percentage: 73%

–**Nutan Vidya Mandir**   *2016*
Matriculation   Percentage: 66%