ANIKET VINOD SHARMA

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Technical Skills

Languages: C++, JavaScript, TyepScript, Dart, SQL
Frameworks and libraries: React.js, Redux-toolkit, Node.js, Express.js, Nest.js, Flutter,
Databases: MongoDB, MySql
Developer Tools: VS Code, Android Studio, Docker
Version Control: Git, Github, Gitlab

Experience

Spyne   **Sept 2024 – Present**
Software Development Engineer - 1   *Gurgaon, HR*
- Developed a **scalable wallet system** integrated across multiple products, managing over **$150K in monthly transactions** for **500+ clients**.
- Integrated **HubSpot** for streamlined lead management, processing over **$500K in monthly sales leads**, and deployed **Signoz** to reduce system downtime by **35%** through improved monitoring.
- Built a **real-time notification service** with **Mailgun integration**, ensuring swift updates and enhanced user satisfaction through **optimized database interactions**.

Rezolut Infotech   **May 2023 – Sept 2024**
Software Engineer   *Mumbai*
- Led the full development of key projects, including the Aditya Birla Capital Digital Admin Portal and Charging Point Management System, enhancing operational efficiency and system reliability by 30% through innovative solutions.
- **Built scalable interfaces and data systems** using React.js, Node.js, MySQL, and MongoDB, ensuring performance and integrity. Created the Tinker Village app in Flutter, increasing user engagement by 40%.
- Streamlined project delivery by implementing agile methodologies and DevOps practices, reducing turnaround time by 25% while delivering high-quality, secure, and scalable software solutions.

Projects

Tinker Village | *Flutter, React.js, Redux-toolkit*   **May 2024**
- **Led the development of Tinker Village** using Flutter and React.js, creating an integrated admin portal and cross-platform app for iOS and Android, enhancing user engagement and accessibility.
- **Applied advanced multi-threading techniques** to optimize resource management and application performance, ensuring responsiveness under heavy workloads.
- **Led the full development lifecycle**, guiding a cross-functional team through design, deployment, and maintenance to deliver a scalable, high-quality Ed-tech platform.

EV-Pro (Charging Point Managment System) | *React.js ,Node.js, Flutter, Mysql*   **December 2023 - May 2024**
- **Architected and developed** a comprehensive Charging Point Management System for electric vehicles using React.js, Node.js, and Flutter, delivering a seamless and intuitive cross-platform user interface.
- **Integrated and managed OCPP (Open Charge Point Protocol)** to enable real-time control and monitoring of electric vehicle charging stations, ensuring robust communication and efficient system operation.
- Optimized data processing with **SQL and Socket.io** for instant interactions between the infrastructure and the management app.

'Aditya Birla Capital Digital Admin Portal | *React.js, Redux-toolkit*   **July 2023 - November 2023**
- **Spearheaded API integration and development** of core modules like login authentication, BBPS (Bharat Bill Payment System), and UPI (Unified Payments Interface) using React.js and Redux Toolkit, resulting in a 35% reduction in response times and a 25% increase in system scalability.
- **Engineered dynamic dashboards** with interactive charts for real-time transaction monitoring and analysis, leveraging advanced data visualization techniques to boost user engagement and provide actionable insights.
- **Implemented robust version control** with GitLab, collaborating seamlessly within the team, and deployed the application on AWS, ensuring secure, scalable, and high-availability deployment practices for a seamless user experience.

Education

Dr. A. P. J. Abdul Kalam Technical University, Lucknow   **Aug. 2019 – May 2023**
Bachelor of Technology in Computer Science and Engineering   *8.21 cgpa*

Achievements

Solved 600+ DSA Questions on LeetCode and GeeksForGeeks
🔗 *LeetCode Profile* 🔗 *GeeksforGeeks Profile*