Shivam Soni

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PROFESSIONAL SUMMARY

Accomplished Full-Stack Developer with 2 + years of experience in designing, developing, and scaling customer-facing web applications using a range of technologies and programming languages. A proven track record in increasing user engagement, revenue growth, and application performance. Skilled in collaborating with cross-functional teams, integrating third-party services & APIs, and optimizing webapplications.

SKILLS

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• React IS

Nodejs

Express

• Javascript

• Data Structures

And Algorithms

Typescript

• UI/UX Design

• RestApi's

Postgresql

• Html & CSS

GraphQl

• Redux

• Unit Testing

EXPERIENCE

FullStack Developer : Thinksys Software | Noida

March, 2022-Present

- Developed highly functional web applications to analyze and process data for clients.
- Led frontend development team for customer-facing web apps, driving a 25% boost in performance
- Implemented NextAuth for authentication and Prisma for secure database connections, ensuring seamless user experience and data integrity.
- Designed and implemented a Node.js and TypeScript-based RESTful API, enhancing web app performance and reducing average response time.
- Utlizing Next JS, React JS, Graphql and Postgres to create dynamic & responsive web applications.

PROJECTS

Tripadd March, 2022-Jul

- Tripadd is a global travel ancillary product marketplace powered by AI. Boost your sales with ancillary products from around the world.
- The project was designed and developed using Microservices architecture, Docker, and containerization and with RESTful APIs.
- Designed and implemented multiple pages like About and Flights, integrating features like pagination, dropdown menus, and third-party APIs. Enhanced database performance with SQL and PostgreSQL. Migrated a Node.js project to TypeScript with GraphQL and Prisma ORM, improving scalability. Wrote comprehensive unit and integration tests with Jest and Playwright, halving testing time and boosting coverage by 25%.
- Implemented automated build, test, deployment, and notification processes for streamlined software delivery using Github Actions.

CAPS Agust, 2023 - Present

- The Compliance Assurance Platform (CAP) is a comprehensive system designed to ensure adherence to regulatory requirements, industry standards, and internal policies within an organization.
- It serves as a centralized hub for managing compliance-related activities, monitoring regulatory changes, conducting audits, and tracking8 corrective actions.
- CAP typically includes features such as document management, risk assessment tools, training modules, audit trails, and reporting functionalities. By leveraging technology, CAP helps organizations streamline compliance processes, mitigate risks, and demonstrate accountability to stakeholders, regulatory bodies, and clients

EDUCATION