YOGESH GUPTA

Front-End Developer

guptayogesh
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Portfolio | Work GitHub | Linkedin | LeetCode | GitHub

Achievements

VDB GitHub Contribution Maintained and scaled 4 repositories at VDB GitHub (Link) | contributing

over $\mathbf{2500}+$ $\mathbf{commits}$ across 2.5 years at Virtual Diamond Boutique (VDB).

Jira Ticket Resolution Resolved over 250+ Jira tickets, ensuring timely delivery of features and bug

fixes for Angular and React-based projects.

Critical SEV1 Resolution Addressed over 20+ critical SEV1 incidents, mitigating high-priority issues

to maintain application stability and uptime.

EXPERIENCE

Virtual Diamond Boutique | Front-End Developer Gurgaon, Delhi | September 2022 - Feb 2025 Key Technologies: Angular, TypeScript, JavaScript, RxJS, NgRx (State Management), CSS (Bootstrap, Tailwind), React.js (exploring), Next.js (exploring), Figma, AWS (S3, CloudFront), npm, nvm, Sentry, GitHub, HTML, MongoDB GitHub Contributed: https://github.com/GYogesh1234

- Led a team of 3 Angular developers to enhance a 3D jewelry configurator, integrating interactive buttons, tooltips, and customization options with lazy-loaded modules and optimized Change Detection strategies, ensuring seamless performance across desktop and mobile devices.
- Designed and implemented a reusable Angular sign-up form using TypeScript, RxJS, and Angular Component Lifecycle Hooks, replacing a static form with dynamic, reactive components; adopted by 30+ organizations, boosting user onboarding speed by 25% and enhancing cross-platform compatibility.
- Developed responsive UI components in a team of 8 React developers using React.js, Bootstrap, and Tailwind CSS, reducing page load times by 30% across 50+ pages through efficient API consumption and Agile-driven workflows.
- Revamped the Product Detail Page layout in collaboration with designers via Figma, leveraging Angulars Lazy Loading and module splitting to deliver a clean, user-friendly interface with a 15% increase in user engagement.
- Optimized navigation and data filtering by managing query parameters and integrating RESTful APIs, improving front-endto back-end connectivity and reducing data retrieval latency by 20%.
- Utilized Sentry for real-time error tracking and resolution, achieving a 90% reduction in critical bugs and maintaining application stability under high traffic.
- Maintained high code quality using GitHub for version control, ensuring cross-browser compatibility with Bootstrap, and debugging with DevTools; implemented NgRx for global state management to streamline data flow in Angular applications.
- Explored AWS services (S3, CloudFront) for asset storage and delivery, integrating 3D model rendering with MongoDB-backed data, supporting scalable front-end solutions for e-commerce platforms like Shopify.

National Informatic Center | Intern Full Stack Developer | Jaipur, Rajasthan | June 2021 - July 2022 | Foodie Local Restaurant Platform

Key Technologies: HTML, CSS, JavaScript, PHP, MySQL, XAMPP

- **Developed** a restaurant discovery and ordering platform using **HTML**, **CSS**, **JavaScript**, and **PHP**, featuring a responsive, user-friendly interface that supported browsing and ordering from local restaurants for **1000**+ **records**.
- Integrated social media authentication and secure payment gateways, leveraging logic-building skills to streamline user flows, enhance security, and improve login reliability by 15% through optimized session handling.
- **Designed** and optimized a scalable **MySQL** database with **XAMPP**, writing efficient queries to manage restaurant listings, user orders, and transaction data, reducing retrieval times by **20%**.
- **Documented** a modular codebase with clear comments and structure, enabling future scalability and facilitating potential full-stack enhancements like **API integrations**.

Programming Languages: C++, JavaScript, CSS, HTML, TypeScript, PHP

Libraries/Frameworks: React, Next.js, Angular, BootStrap, Tailwind CSS, JQuery

Tools / Platforms: Git, VSCode, GitHub, JIRA, Vercel, AWS(S3), AWS(cloudfront), Sentry,

XAMPP, Linux, Slack

Databases: MySQL, SQL, MongoDB(exploring)

EDUCATION

Jaypee Institute of Information Technology

Noida, UP

2017 - 2022

CSE B.Tech. CGPA: 6.8

St. Anselm Sr. Sec. School

Jaipur, Rajasthan

2017

PCM 12th Class Percentage: 82%

LIVE PROJECTS

VDB MarketPlace 2.0 | Sign Up Page

Redirect To Site?

Key Technologies: Angular, TypeScript, JavaScript, RxJS, NgRx, CSS (Bootstrap, Tailwind), React.js, Figma, AWS (S3, CloudFront), GitHub, HTML, MongoDB. Features:

- Designed implemented a multi-step sign-up system using Material Stepper, improving user experience reducing drop-off rates..
- Includes field validation real-time username verification against the database.
- Developed modular, reusable form components, supporting whitelabeling custom theming for multiple client use cases.
- Added secure file upload support for multiple formats, ensuring compliance with business security requirements.
- Enabled whitelabeling for multiple clients, allowing custom branding themes, increasing partner adoption by over **30 Clients**.

VDB Client GN Diamonds

Redirect To Site?

 $Key\ Technologies:\ Angular,\ TypeScript,\ JavaScript,\ RxJS,\ NgRx\ ,\ CSS\ (Bootstrap)$ $Figma,\ Sentry,\ GitHub,\ HTML.$

Worked on Multiple Modules: New Page, Result Page, PDP page, Notification Page, Sidebar, Carousel, 3D configurator, Bulk Page.

Personal Projects

Portfolio (React) Visit Site

Key Technologies: React, JavaScript, Hooks, Lensis Scroll, Tailwind CSS, GitHub, Google Fonts Developed a responsive portfolio site showcasing multiple React-based mini-projects, featuring smooth scrolling with Lensis Scroll and modern styling with Tailwind CSS.

CERTIFICATIONS

 \bullet Full Stack Developer - National Informatic Center.