Jitendra Kumar Singh

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Education

Shri Shankaracharya Technical Campus Bachelor of Technology in Computer Science Engineering	2020-2024 CPI: 9.2
Krishna Public School Senior Secondary (XII)	2020 84%
Krishna Public School Higher Secondary (X)	2018 89%

Projects

Food Ordering Website

Code Live

Technologies used: **Next.js**, **React.js**, **MongoDB**, **TailwindCSS**, **Zustand**, **Firebase**, **Razorpay** Global state using Zustand. Razorpay integration for payment processing. Admin view to view and edit all the items and can also view all the orders and can change the status of delivery which is updated real time.

Image ManagerCodeLive

Technologies used: Vue.js, Node.js, MySQL, AWS Serverless

It makes use of AWS serverless to perform various image manipulation using the sharp library of node.js. 3rd party CDN also supported to store and serve images. Cryptography is used to securely store API keys.

Live Chat Website Code

Technologies used: **Node.js**, **Express js**, **React.js**, **MySQL**, **Prisma**, **Websocket**, **Socket.io**Implemented websockets to establish 1:1 chatting and also group chatting. Built the frontend using React.js and TailwindCSS.

Technical Skills

Programming Language: JavaScript, TypeScript, C

Frontend: Next.js, Nuxt, React.js, Vue.js, Svelte, Redux, TailwindCSS, Material UI

Backend: Node.js, Express.js, Prisma

Database: MySQL, PostgreSQL, MongoDB

Others: Firebase, Cloudflare Workers, GitHub, AWS Serverless

Others

Gate 2023 qualified

Technical Blog (EverythingCS)