



# PRIYA LADE

## FRONTEND WEB-DEVELOPER

### SUMMARY

Highly focused and passionate software engineer working as a Front-end web developer. Strongly motivated and possess an organized way to approach a problem and provide detailed results.

### SKILLS



Reactjs



Nextjs



Javascript



Nodejs

Others:

HTML | CSS | Bootstrap | SASS | JQuery | React-Redux | React-Router | React Testing Library | Material UI | MongoDB | VS Code | Agile | Git | Jira | Github | AJAX | Postman | Rest API | Typescript | Google Analytics | Firebase | Algolia | Lodash | npm | webpack

### WORK EXPERIENCE

#### NGData

January 2022 - Present

**Project Name:** lily

**Technology Used:** Vue.js, Nuxt.js, Vuex, Vuetify, Puppeteer, Jest

**Description:** NGDATA provides a customer data platform (CDP) to businesses that want to maximize their customer engagement.

**My Role | Frontend Engineer:** Working on Enhancements and improvement of a Product features with Vue.js technology.

**Link:** <https://www.ngdata.com>

#### Contentstack India Pvt Ltd

October 2021 - January 2022


**Project Name:** Contentstack Website Redesign

**Technology Used:** HTML, CSS, React Bootstrap, React.js, Next.js, Contentstack Headless CMS, React Testing Library, Algolia, Animate On Scroll


**Description:** It's a Headless CMS platform to seamlessly manage large content with integrations of third-party tools.

**My Role | Application Engineer:** Worked on the website redesign with the implementation of the NextJS SSG feature to improve enhance performance of entire website.

**Link:** <https://www.contentstack.com>

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### EDUCATION

**Bachelor Of Engineering - IT**

**2019**

University Of Mumbai

**Computer Engineering - Diploma**

**2016**

Maharashtra State Board Of Technical Education

**High School Education - 10th**

**2013**

Maharashtra State Board Of Secondary & Higher Secondary Education, Pune

### SOCIAL

 LinkedIn

**Link:**

<https://www.linkedin.com/in/priya-lade-a5730217a>

**QR:**



 Github

**Link:**

<https://github.com/PriyaLade>

QR:



 StackOverflow

Link:

<https://stackoverflow.com/users/17469939/priya-lade>

QR:



## LANGUAGES

English  
Marathi  
Hindi  
Gujarati

## HOBBIES

Cooking  
Sketching  
Guitar  
Sci-Fi Series  
Travelling

### Project Name: VMware Providers Validation

**Technology Used:** HTML, Clarity Design System, React.js, Next.js, Contentstack Headless CMS, Formik, React Testing Library, Algolia, SendGrid, node-cron, Google Recaptcha-v3, Animate On Scroll

**Description:** The VMware Provider Program is comprised of VMware Software-as-a-service offerings and the global ecosystem of VMware Service Provider Partners.

**My Role | Application Engineer:** Worked on the whole website redesign with the implementation of the NextJS SSG feature. Implemented dynamic Lead Generation forms for each VMware service with SendGrid and cron-job implementation.

Link: <https://cloud.vmware.com/providers>

### Raw Engineering India Pvt Ltd

July 2019 - September 2021

#### Project Name: Schneider.com

**Technology Used:** HTML, MaterialUI, React.js, Next.js, Contentstack Headless CMS, React Hook Form, React Testing Library, SonarQube

**Description:** Schneider National, Inc. is a provider of truckload, intermodal, and logistics services.

**My Role | Application Engineer:** Schneider.com website was previously running on MySQL, this was then migrated to the Contentstack Headless CMS. Used React.js, also for Next.js SSR.

Link: <https://schneider.com>

#### Project Name: Owner Operators

**Technology Used:** HTML, SASS, React.js, Next.js, Contentstack Headless CMS, React-Bootstrap, Formik, React Testing Library, SonarQube, Google Analytics

**Description:** Schneider Owner-operators are responsible for all expenses incurred while operating the truck, such as insurance, fuel, maintenance, etc.

**My Role | Application Engineer:** Built website with Next.js SSR, tracked website traffic using Google Analytics, Google Tag Manager was used. Used Sonarqube to improve code quality.

Link: <https://schneiderowneroperators.com>

#### Project Name: Freeletics

**Technology Used:** HTML, CSS, Javascript, Node, React.js, React Navi, React-Redux, Contentstack Headless CMS, Cypress, enzyme.

**Description:** Freeletics is a platform to motivate and educate, with a community of more than 10 million athletes.

**My Role | Jr. Application Engineer:** Previously this project was built on static data and then in order to make the website dynamic we migrated the content to Contentstack Headless CMS. Used React.js, React-Redux for state management, React-Navi for routing.

Link: <https://www.freeletics.com/en>