

# **Career Objective**

A Senior software engineer with 2 years experience with an excellence skill in analyzing and developing web application. Seeking a suitable position at a reputed organization where I can use my extensive knowledge in software design and development and further learn new things and grow as a Software Engineer.

## Skills

HTML

**JAVASCRIPT** 

**JAVA** 

TYPESCRPIT

**REACTJS** 

NODEJS

**EXPRESS MYSQL** 

MONGODB NEXTJS STRAPI

HADOOP

MACHINE LEARNING

GRAPHQL

HIVE

FLUME

NON FUNCTIONAL TESTING

MANUAL TESTING | WORDPRESS

## **Area of Interest**

FULL STACK DEVELOPMENT

PROBLEM SOLVING

DATA STRUCTURE

### **Education**

B.Tech InformationTechnology 2016-2020 Kumaraguru College of Technology CGPA: 8.06

# Kishore N

Senior Software Engineer - BYJUS

**Phone Email** Website

+91 8148358477 kishorenpn6@gmail.com

# **Work Experience**

#### Senior Software engineer

2020 - Present

https://kishoren.vercel.app/

BYJUS | Bangalore

#### **Blog website**

- Utilized HTML, CSS and JavaScript to create 100% responsive pages
- · Revamping the website with Integration of new and old Tech Stack -NextJs, Strapi and wordPress.

**Tech Stack:** NextJs, Strapi, Wordpress

#### **API Creations**

- o OTP Module Built a Send and Verify OTP API for Byjus.com, which is utilized around 1.5L pages. API is built in such a way it is mostly DB driven with around 20+ message templates and 25L user registration around all templates in each month. Built all the security feature for the API to prevent API attack and Data leakage.
- Recruitment module Built many API's for teacher recruitment programs and collecting students leads from website.
- Navigation Module Built dynamic primary, secondary header and footer API which sends HTML as response based on page URL. The elements in navigation are completely DB driven and URL depended.
- Security Features Implemented many security feature throughout the Project to avoid Data leaks and Attacks.
- Batch Jobs Built multiple cron jobs to run day, week based pattern to share the leads submitted by Users to respective teams.

Tech Stack: NodeJS, ExpressJs, MongoDB, Mysql

#### **Blog NA**

- Built a new blog website for North America users. Used NextJS and Strapi to create a 100% responsive Webpages.
- Dynamic components method is used so that the team can build pages from the Headless CMS tool like Strapi without dev dependencies.
- Writing most efficient GraphQL Queries to Render pages faster.

Tech Stack: NextJs, Strapi, PostgreSQL

#### Byjus.com

- Built multiple webpages for the various campaigns.
- Designed dynamic primary, secondary header and primary footer, which is served from API.
- Built Multiple REST API with PHP and MySQL and maintaining the security aspect of APIs.
- Worked on capturing user leads and push to leadsquare.
- o Created multiple tools to access feature in WordPress for the content team to reduce dev dependencies
- Debugging and Fixing bugs in Existing code.

Tech Stack: PHP, HTML, CSS, JavaScript. MySQL

#### Byjus.com - Revamp

- Working on revamping existing Byjus.com to new tech stack.
- Moving around 1.5L pages from old tech Stack to new Tech stack.
- Working on an Hybrid approach for page creation and data handling using two CMS - Wordpress, Strapi.

Tech Stack: NextJs, Wordpress, Strapi, MySQL, NodeJs, PostgreSql, MongoDB