

KISHORE K

Full Stack Developer

With a passion for full-stack development, I am a proficient developer capable of designing and developing applications with expertise in React, Node.js and MongoDB. Now I am looking for the opportunity to develop my skills as a MERN stack developer to create a unique and robust applications to the company and clients

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15 Jan, 2002

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a7775a1ba/

<https://github.com/kishore600>

WORK EXPERIENCE

Blueprint App Technologies

Backend Developer Intern

(03/01/2021 - 31/05/2021)

Bangalore

- Worked in software development team to design websites. Handled React.js components connected database working with backed like routes

Pan-tech eLearning

Full Stack Developer Intern

(20/12/2021 - 30/4/2022)

Chennai

- Full Stack development in MERN stack REACT.JS, NODE.JS, EXPRESS.JS AND MongoDB

EDUCATION

MASTER DEGREE – Computer Application (M.C.A)

SRM UNIVERSITY RAMAPURAM, Chennai

2022-2024

8.45CGPA

BACHELOR DEGREE – Computer Science (B.S.C)

SRM UNIVERSITY RAMAPURAM, Chennai

2019-2022

8.45CGPA

HIGH SCHOOL (12th Grade) - Computer science

Holly Cross Matriculation higher Secondary School Chennai

2018-2019

56.66%

TECHNICAL CERTIFICATIONS

Winner in (Comise)Web Design event conducted in SRMIST

3 RD Place in (Fig-ma.Io)Web Design event conducted in SriSaiRamCollege

React.js - Completed React.js masters course in Udemy online platform. Duration (3rd January 2020 - 5th May 2020)

MERN Stack Web Development- Completed MERN Stack Web Development (MongoDB, Express.js, React.js, Node.js) course in Udemy online platform

PROJECTS

Project 4 – Personal Portfolio Web Application

(08/2023 – 09/2023)

Responsive Web based portfolio website

- Created The front end of the portfolio website to be visually appealing and user-Friendly.
- Utilized responsive web design strategies to guarantee the best possible display Across a range of gadgets and screen sizes.
- Overcome compatibility problems amongst web browsers to guarantee constant Performance across different web browsers.
- Implementation technologies like HTML5, CSS3, JAVASCRIPT and React.js. were utilized To create a Web application

Links : <https://github.com/kishore600/portfolio-website>

Project 3 – Blog Application: Real-time Web Application (02/2022 – 05/2022)

Web application for Blog Application.

- Built a user-friendly website with API connectivity that provides post, category, blogs and JWT authentication
- Utilized REACT.JS, RESTAPI Node.js and MongoDB together with other Technologies like HTML, CSS and JAVASCRIPT.
- Links: <https://github.com/kishore600/Blog-app>

Project 2 – E-Commerce Web App: Real-time (07/2022 – 09/2022)

Web application for Blog Application.

- Built a user-friendly ecommerce with admin functionalities website with API connectivity that provides post, category, blogs and JWT authentication
- Utilized REACT.JS, RESTAPI Node.js and MongoDB together with other Technologies like HTML, CSS and JAVASCRIPT.
- Links: <https://github.com/kishore600/E-commerce>

Project 1 – E-Learning Web App: Real-time (02/2023 – 05/2023)

Web application for Blog Application.

- Built a admin based with upload courses functionalities website with API connectivity that provides post, category, blogs and JWT authentication
- Utilized REACT.JS, RESTAPI Node.js and MongoDB together with other Technologies like HTML, CSS and JAVASCRIPT.

Links: <https://github.com/kishore600/e-learning>

SKILLS

Front End

HTML 5, CSS 3, Bootstrap 3, Tailwind CSS

Web/Software Development

Java, JavaScript (ES5/ES6), React JS, Node.js, Redux, Python, Rest API

Tools

Postman, VScode, MongoDBCompass