

# Krishna Keshava Das

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🐙 GitHub

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in Krishna Keshava Das

🖱 Portfolio

## PROFILE

I'm a full stack developer passionate about the world of software development. Throughout my academic journey, I discovered a deep interest in coding and software design, leading me to pursue self-study and personal projects in the software field. I'm eager to apply my problem-solving skills and technical knowledge to contribute to innovative projects and continue my growth in this dynamic industry.

## EDUCATION

**BACHELOR OF ENGINEERING (MECHANICAL)**

2019 – 2023 | Salem, India

SONA COLLEGE OF TECHNOLOGY

CGPA - 8.72/10

## EXPERIENCE

**Frontend Developer**

2023/06 – present

Gururayar Associates [🔗](#)

I'm currently developing multiple websites to showcase the company's diverse course offerings. As a frontend developer, I prioritize intuitive design and seamless user experience.

## SKILLS

- |            |              |                 |
|------------|--------------|-----------------|
| • HTML     | • CSS        | • JAVASCRIPT    |
| • MONGO DB | • EXPRESS JS | • REACT JS      |
| • NODE JS  | • GIT        | • LINUX         |
| • AWS      | • DevOps     | • COMMUNICATION |

## PROJECTS

**PayTM Clone** [🔗](#)

2024/02 – present

- Building a PayTM-like application that lets users send money to each other, given an initial dummy balance. The technologies used are MongoDB, Express.js, and Zod for the backend, and React.js and Tailwind CSS for the frontend.

**Course Selling Application** [🔗](#)

2023/11

- Built an e-commerce course-selling web application that enables both admin and user functions, including creating, purchasing, and modifying courses. A MongoDB database is used to store the details of admins, users, and courses.

**QR Code Generator** [🔗](#)

2023/10

- I have developed a QR code generator web application using the MERN stack, which proficiently converts user-provided input into a scannable QR code. Additionally, I have implemented fundamental user authentication, securely storing usernames, passwords, and content in a MongoDB database.

**Weather Forecasting Application** [🔗](#)

2023/07

- Built a responsive weather app using React.js, showcasing comprehensive skills in web development, including API integration and real time weather data fetching and displaying using the OpenWeatherMap API.