



Niranjan B.N

Seeking a job opportunity as a software engineer in an enterprising environment. Proven ability to learn new technologies quickly and solve complex problems. Seeking to leverage my technical skills and problem-solving abilities in a software developer role.

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 Bangalore, India

 <https://github.com/NiranjanVeerashaiva/>

TECHNICAL SKILLS

- **Strong foundation in HTML5, CSS3, JavaScript** with a solid foundation in building responsive design, styling and interactive functionality.
- **Proficient in React Js**, skilled in building dynamic and interactive websites using **JSX, components, Hooks** and **React Router**.
- Well-versed in **Express Js, Node Js and MongoDB**. Skillfully integrating backend, server-side logic and database management.

CERTIFICATION COURSE

MERN STACK DEVELOPMENT

- Web Technology
- React Js
- Node Js
- Express Js
- MongoDB

Completed in Jspider, Basavangudi, Bangalore.

WEB PROJECT

Stopwatch

A web-based program is a stopwatch

Link: <https://niranjanveerashaiva.github.io/stopwatch/>

MERN PROJECT

- AmazonPrimeClone
- Food Blog
- Portfolio

ACHIEVEMENTS

- Scored 100/100 in Mathematics at SSLC Board examination 2016.

EDUCATION

Bachelor Of Engineering,
NIE Institute of Technology,
Mysore

Mechanical Engineering.

2018-2022..... 7.6 CGPA

Intermediate

Brilliant PU College, Hassan.

2018 80.3%

High School

Sarvodaya Education Trust, Belur

2016..... 83.4%

LANGUAGES

- Kannada
- English
- Hindi

STRENGTHS

- Positive attitude and team leader.
- Quick learner, and a good listener.
- Good communication and interpersonal skills.

MERN PROJECT

Frontend library: React Js,

Backend: Node Js + Express Js,

Database: MongoDB atlas

1. AmazonPrimeClone

Created an Amazon Prime clone website using **React Js, Node Js, Express Js, Mongo DB.**

Features:

- Login and register as a User.
- Filter movie based on Genre.
- Add movie to favorites.
- Add new Movies to the list.
- Routing between the pages.

NPM Packages Used:

- Express
- Mongoose
- Axios
- Cors

Hosting Platform: GitHub

Online Platform: Render

Website Link: <https://primeclone.onrender.com/>

2. Food Blog

In this project, created a Food blog website using **React Js, Node Js, Express Js, Mongo DB.**

Features:

- Login and register as a User.
- Routing between pages using react-router
- Add food to favorites.
- Add new food the list.

NPM Packages Used:

- Express
- Mongoose
- Axios
- Cors

3. Portfolio

In this project, created a Portfolio website using **React JS, React Hooks, CSS, swiper Js, swiper framer-motion.**

Features:

- Dark and light mode toggle using use Context.
- Portfolio details.
- Contact functionality using Email.js library to send Email to the user.

Hosting Platform: GitHub

Portfolio: <https://niranjanveerashaiva.github.io/portFolio/>