



Rinku Bangale

Kamptee, Nagpur,
Maharashtra 441002

Email: bangalehemant@gmail.com
Phone: 7057215258
LinkedIn: [rinku-bangale](#)
City, State: Nagpur, Maharashtra
Github: [rinkubangale](#)

ABOUT ME

A self-motivated individual with a problem-solving mindset. Seeking an opportunity that allows me to best utilize the skillset and experience within the role of a FullStack Web Developer. Proficient in solving Data Structure and Algorithm Problems, and developing projects with remote collaboration

SKILLS & PROFICIENCIES

- Data Structures
- and Algorithms,
- React,
- JavaScript,
- HTML,
- CSS,
- Node.js,
- Express,
- Mongo DB,
- MySQL,
- Git

CERTIFICATION & ONLINE COURSES

AI for India

The Guinness World Record Event
2021
Guvi

Masai Coding Workshop,

2021 April
Masai School

INTEREST & HOBBIES

- Fond of Watching Movies & Series
- Playing Cricket, Badminton, Chess, and Video Games

EDUCATIONAL BACKGROUND

RTM Nagpur University

Nagpur
Bachelor's Degree,
2020
Graduated with Distinction

SK Porwal College,

Kamptee
Higher Secondary School
2015

PROJECTS

- Pepperfry - Clone | ([github-repo](#)) ([Demo](#))

A web application, which provides an online store for home essentials and room decorations. A remotely accomplished collaborative project, developed in less than 10 days, with a team of 3.

Tech Stack: Node.js, HTML, CSS, eJS, Mongo DB atlas.

Features:

- Sign-in / Sign-up
- User authentication
- User's Product Purchase Flow

Areas of responsibility:

- Built authentication and integrated it with the frontend.
- Laid out the database schema and build the REST API for the same.
- Developed the Home and Products page.
- Developed the Cart page.

PROJECTS

- Movie Star - Movie App | ([github-repo](#)) ([Demo](#))

A web application that provides movie details to users. A personal project, developed in less than 3 hours, with work completed on the frontend part.

Tech Stack: HTML, CSS, and JavaScript.

Features:

- Login / Sign-up
- User authentication
- LocalStorage

Areas of responsibility:

- Built authentication and integrated it with the frontend.
- Fetching Data from API.
- Used LocalStorage to store data.
- Developed the Home and Products page.

- Swiftic - Mobile Store | ([github-repo](#)) ([Demo](#))

A web application which is an online mobile store. A personal project, developed in less than 2 hours, with work completed on the frontend part.

Tech Stack: HTML, CSS, and JavaScript.

Features:

- User's Product Purchase.
- Add to Cart.

Areas of responsibility:

- Developed the Home, Cart, and Confirmation page.
- Provided a form to Add a Product to the website.
- Add to cart button, Checkout button.