

# Mohammad Hassim

## Full Stack Web Developer

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### 📁 PROFESSIONAL SUMMARY

As an enthusiastic MERN developer with strong skills in Javascript, HTML, and CSS. Committed to developing clean and efficient code, with a proven ability to build high-quality applications using MongoDB, Express, React, and Node.js. Valued for attention to detail and results-oriented approach make this a valuable addition to any development team.

### 🎓 ACADEMIC BACKGROUND

#### Full Stack Web Development

Masai School

05-2022 – present | Remote

#### Bachelor of Commerce

Rajasthan University

07-2017 – 07-2020 | Jaipur, Rajasthan

#### Higher Secondary Education

The Bright Children's Academy

07-2015 – 07-2017 | Jaipur, Rajasthan

### 🧠 TECHNICAL SKILLS

React • Node.js • Express.js

Javascript • MongoDB • HTML • CSS

Git • NPM • Redux • Axios

Bootstrap • Material UI • Tailwind CSS

### 🧠 SOFT SKILLS

Problem Solving • Time Management

Leadership Qualities • Teamwork

Creativity • Adaptability

Attention to detail • Remote Work

### 📁 PROJECTS

#### Licious Clone Website [🔗](#)

Created a Licious clone website that emulates the original's functionality and user interface. The website is based on Licious, a popular online meat and seafood ordering platform known for its high-quality products and seamless customer experience. The goal of this project was to reproduce this experience while also refining web development skills.

**GitHub Link:** Licious Clone [🔗](#)

##### Key Features:

- A user-friendly interface that allows users to browse and user registration and login system to manage and view orders

##### Area of Responsibility:

- Make an API call for the frontend users and admin
- Created an admin panel that allows the admin to manage products, categories, orders, and customers

##### Technologies Used:

- MongoDB • React.js • Node.js • JavaScript
- Chakra-UI

A Collaborative Project developed by 4 team members within 5 days

#### Get Harvest Clone [🔗](#)

A Get Harvest clone website was created to mimic the functionality and user interface of the original Get Harvest website. The purpose of the project was to develop a time tracking and invoicing software that streamlines time tracking, invoicing, and expense tracking for businesses, similar to the original Get Harvest website

**GitHub Link:** Get-Harvest Clone [🔗](#)

##### Key Features:

- Optimized the website for responsiveness and fast loading times.
- Implemented a user authentication system for secure access to user data and integrated it with third-party APIs

##### Area of Responsibility:

- Conducted rigorous testing to ensure the website's performance and functionality.
- Conducted extensive research to understand the original website's functionality and user interface.

**Technologies Used:** React • Material-UI

An Individual Project was Developed within 5 days.