

Sagar Kokitkar

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🔗 <https://github.com/kokitkar1>

Profile

I'm an Information Technology graduate from Mumbai University with a strong desire to apply my technical skills and contribute to organizational success. I excel in teamwork, possess excellent communication skills, and am dedicated to continuous learning and innovation. My goal is to leverage my IT expertise to drive results and be a valuable asset to any organization.

Professional Experience

Node js developer- Intern

Chiefex Technology pvt ltd

Jun 2023 – Aug 2023

Mumbai, India

- Responsible for server-side web application logic and integration.
- Maintaining, testing, and debugging the entire back end of an application.
- Compiling and evaluating data, codes, and processes.
- Troubleshooting issues to improve user experience. Finding areas that need improvements.
- Working together with front-end developers and other team members to fulfill objectives.

Education

B Sc in Information Technology

Mumbai university

7.17 CGPI

Jul 2018 – May 2021

Mumbai, India

Higher Secondary Certificate

Maharshstra State Board

55.33%

Jun 2011 – Mar 2012

Kolhapur, India

Senior Secondary Certificate

Maharashtra State Board

79.64%

Jul 2009 – Mar 2010

Kolhapur, India

Skills

Java | HTML | CSS | Javascript | React | Express JS | Node js | MySql & Mongo DB
Xampp server | Git | Vs Code | IntelliJ IDEA

Application & Software

MS Excel, Word, Power-point | SAP-750 | HANA | MySQL

Other Skills

Details-Oriented | Communication skill | Leadership | Problem solving | Adaptibility
Creativity | Risk management

Projects

MERN Stack E-Commerce website

Feb 2023 – Mar 2023

The e-commerce website project aims to provide an online platform for customer to purchase product online. The website is built using MERN stack.

Features:

Admin Panel, User Authentication, Product Catalog, Shopping Cart, Payment Integration, Order Tracking, Search Functionality

Technologies Used:

MongoDB, Express Js, React Js, Node Js, Braintree Payment gateway

Grill Garden Restaurant Reservation website

Oct 2020 – Feb 2021

This is a Reservation website project aims to provide customers with an easy and efficient way to make online reservation for Grill Garden restaurant.

Features:

Reservation Form, Menu Display, About Us Section, Contact Information, Responsive

Technologies used:

JavaScript, HTML, CSS

Co Curricular Activites

- Volunteering at a coding competition held by our college.
- Take part in an IT exhibition and make a moveable Robo.