Ashish Sharma

 $\label{linkedIn:linkedIn:com/in/ashish-sharma} LinkedIn:\ linkedin.com/in/ashish-sharma$

Github: github.com/itsashish775

My-Portfolio: my-portfolio-liard-xi.vercel.app

Carrier Objective

As a dedicated software developer, I am now seeking a challenging role in a growth-oriented company where I can further harness my expertise, collaborate with talented teams, and contribute to the development of cutting-edge web solutions. My goal is to delivering high-quality software products to meet the demands of today's dynamic digital landscape.

EDUCATION

Institute of Engineering and Technology

Master of Computer Application; CGPA: 8.5

Lucknow, Uttar Pradesh, India Nov 2020 - Aug 2022

Shri Ramswaroop Memorial University

Bachelor of Computer Application; CGPA: 7.34

Lucknow, Uttar Pradesh, India July 2017 - June 2020

SKILLS SUMMARY

• Languages: JavaScript, SQL, typescript, Node.js

Web Technologies: HTML5, CSS3
Frameworks: ExpressJS,ReactJS
Features: Context API,Redux

ullet Database: MySQL, MongoDB(NoSQL)

Platforms: Linux, WindowsTools: Git, Postman,

• Course And Concepts: DBMS, Data Structures and Algorithms, Discrete Mathematics

EXPERIENCE

Applore Technologies.

Noida, U.P.

SDE - I MERN Stack Developer

Jan 2024 - Present

- Company Description: Applore Technologies is a provider of software solutions for the retail industry, specialized in Mobile Application and Web admin panel.
- Responsibilities:
 - * Designed and implemented integration of multiple APIs for data storage and retrieval in the new customer management system for both mobile and web admin panels.
 - * Collaborated with cross-functional teams to identify and address technical challenges, ensuring timely delivery of projects.

o Achievements:

- * Successfully integrated third-party APIs, including [SAP APIs, Value Research, actyv.ai], for seamless data management and processing.
- * Played a key role in the successful launch and maintenance of the customer management system, contributing to the company's growth and client satisfaction.

Singsys Software Services Pvt Ltd.

Lucknow

Software Engineer - Nodejs Developer

Aug 2022 - Dec 2023

- o Database Management: Database schema design and relation using MySQL.
- Authorization and Authentication: Implemented authenticated web routes and API with proper authorization.
- Rest API: Implementation of API and how data transmission through APIs.
- Web Socket Implementation: Implementation for socket for real-time communication between client and server.
- Parallel Programming: Working with synchronous and asynchronous programming.
- Client Communication: one to one communication between the client and me and taking about the new requirements and need and make decision is a good experience.

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Projects

- JK Tyre Connect: JK Tyre Connect is a product developed for JK Tyre, a prominent tire manufacturer in India. This project involves developing two mobile apps and two admin dashboards to boost operational efficiency and streamline organizational processes. This project comprises various modules, including attendance management, claim, warranty, banner, dealer, distributor, and more. I specifically contributed to the development of the Coupon Management module.
 - o Techs: Nodejs, React, MongoDB, Express.js, AWS
- JK Tyre MSFA: JK Tyre MSFA is a product developed for JK Tyre, a prominent tire manufacturer in India. It is an internal application developed exclusively for JK Tyre Officers, catering to various operational needs within the organization. It encompasses modules such as prospects creation, dealer onboarding, visit dealer, attendance, and leave management. My primary focus has been on enhancing the dealer onboarding module and Redesign the ADMIN Pannel.
 - o Techs: Nodejs, React, MongoDB, Express.js, AWS
- Wealthy Nivesh: It is go-to wealth management platform which provides a unique and simplified investing experience. Whether you're just starting your journey or are looking to take your wealth management to the next level.
 - o Techs: Nodejs, React, MongoDB, Express.js, AWS
- Smartcage: Developed an administration project designed for efficient task distribution and project assignment to specific users. The system boasts robust authentication, email notifications, and real-time communication capabilities. Notably, it offers live streaming functionality and integrates with a MySQL database via phpMyAdmin. Additionally, it includes a feature for capturing and storing live screen recordings and images on the server.
 - Tech: Adonis JS, Express JS, MySQL phpmyadmin, Web-Sockets, HTML, CSS, JavaScript, Jquery, Google Calendar (2023)
- Yoga Mobile App: Designed and developed an innovative online yoga learning web application that offers online learning. The platform integrates seamlessly with social media login APIs for user convenience and engagement. Additionally, a web-based admin dashboard was created using React.js to manage and provide content to the mobile application.
 - $\circ\,$ Tech: Laravel, MySQL, ReactJS (February 2023)