Gopal Kashyap

Web Developer

M:- +919871835404
virajkashyap768@gmail.com
github.com/virajkashyap
linkedin.com/in/gopal-kashyap9871

Summary

Enthusiastic web developer experience in building and maintaining web applications using Node.js, Express.js, and Mysql. Skilled in developing scalable RESTful APIs, real-time applications, and integrating databases for dynamic web solutions. Proficient in optimizing server performance, handling authentication, and implementing secure back-end architectures. Strong problem-solving skills with a passion for writing clean, maintainable code. Experienced in working with agile teams, cloud deployments, and continuously learning new tools to enhance development efficiency.

Skills

Languages	Python, Nodejs.
Frameworks	Django, DRF, Express.js
Cloud	AWS Services (EC2, S3)
Databases	MySQL, MongoDB
Operating systems	Windows, Linux
Others	Git, Github , Postman, Rest API's, Deployement,

Professional Experience

2022 - 2023

Database Developer, G-venture Technology Pvt Ltd, Noida
Designing and creating database schemas that align with business requirements. Implementing and configuring databases using various DBMS (Database Management Systems).

Projects

Grown Era
A comprehensive e-commerce web application designed to provide a seamless online shopping experience. The platform includes features such as product browsing, advanced search, and filtering options, secure user authentication, and a shopping cart with real-time updates. Integrated with payment gateways for secure transactions and an order management system to track purchases and shipments. Built using Nodejs, Express and MySQL, with a responsive front-end to ensure accessibility across all devices

Order Linc
The admin panel enables restaurant staff to manage menu items, track orders, and view customer data. Built with a responsive design for accessibility across devices, the application optimizes engagement and improves overall efficiency.

Ninja dialer
A VoIP web application designed to facilitate seamless voice communication over the internet. The application allows users to make voice calls, conference calls, and send messages through a web interface, utilizing real-time protocols to ensure high-quality audio transmission. Built with a scalable architecture,

Education

2023-2025	**Master's of Computer Application(MCA)** *AKTU, Lucknow, India*
2017-2020	**Bachelor's of Computer Application(BCA)** *CCSU, Meerut ,India*