SUDHIR MEENA

Lead Software Engineer

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WORK EXPERIENCE

Lead Software Engineer

Persistent Systems

📅 07/2023 - current   📍 Gurgaon, Haryana

- Designed a robust PaaS platform with Java, Golang, and Kubernetes on AWS and Azure, achieving 50% enhanced scalability for large-scale applications. Developed a Self Hosted Platform - a low code platform to develop and deploy applications.
- Upgraded IBM Cloud DB2 Warehouse utilizing Kubernetes Operators and Golang, resulting in a 40% boost in performance and reducing downtime by 25%.
- Established a secure database environment, achieved a compliance rate of 100%. Developed CME using Azure, AWS and Postgres, which increases security compliance by 40%.

Senior Software Engineer

Yellow.ai

📅 09/2022 - 03/2023   📍 Bangalore, Karnataka

- Designed high-impact chatbot strategies for DANA and FEG systems, improving event management efficiency by 40% and reducing resolution duration by 30% using Docker, Kubernetes and Postgres.
- Created a robust backend for a chatbot leveraging Python, Java, AWS, MongoDB, resulting in a 40% increase in user engagement over three months.

Senior Software Engineer

Fraazo

📅 01/2022 - 09/2022   📍 Mumbai, IN

- Implemented a high-performance Rider App backend using Golang, Java, AWS, Postgres, decreasing response times by 30% across 50,000 daily users.
- Implemented dashboard features for daily activity updates and report generation, increasing operational efficiency by 25%.
- Enhanced system architecture through Kafka integration, Docker, Kubernetes, resulting in a 25% boost in reliability and reduced latency.

CAREER OBJECTIVE

Seeking a senior-level SSE/SDE3/Lead SDE position to utilize my expertise to optimize software development processes, improve code quality, and ensure customer satisfaction. Have recent experience in development, deployment, site reliability, writing unit/integration/contract tests.

EDUCATION

Bachelor of Technology
Information Technology

National Institute of Technology, Kurukshetra

📅 07/2014 - 07/2018

📍 Kurukshetra, Haryana, India

Relevant courses

- Done projects using Machine Learning and IOT

SKILLS

- Python
- Golang
- JavaScript
- Java
- Django
- MongoDB
- PostgreSQL
- Rust
- Kafka
- AWS

Software Engineer

Paxcom India - a Paymentus Company

📅 11/2020 - 12/2021   📍 Delhi, India

- Created a robust chatbot software using Python, Java, Docker and MongoDB, achieving 99% uptime and processing 10,000 queries per day. Enhanced accuracy and reducing latency by 25%.
- Engineered a dental booking chatbot backend utilizing SpringBoot and MongoDB, enhancing user engagement and achieving a 30% increase in appointment bookings.
- Engineered a Chatbot Admin Panel using Nest JS and Next.js, reducing response time by 30% and enhancing user experience.

Freelancer Software Developer

Freelancer

📅 01/2020 - 10/2020   📍 Ajmer, Rajasthan, India

- Engineered Cosmos and Starport based 12 decentralized Web3 applications using Python, Java, and Postgres, enhancing user engagement by 30%.
- Engineered a multi-currency payment system supporting over 10 cryptocurrencies, increasing transaction efficiency by 25%.

Full Stack Developer

Hyperstate Technologies Private Limited

📅 04/2019 - 07/2019   📍 Pune, Maharashtra, India

- Designed and deployed Kappa, a multi-platform analytics dashboard using Java and React, revolutionizing data accessibility for over 50 products.
- Built Lubdub, a Chatbot development studio platform using API management, testing, and deployment. Enhancing user engagement by 25% with Java, Golang, Kubernetes, and React.

Software Engineer

Coindelta

📅 08/2018 - 01/2019   📍 Pune, Maharashtra, India

- Engineered a scalable crypto exchange platform with SpringBoot, Docker, Kubernetes, Postgres, achieving 10,000+ transactions per second, enhancing user experience and efficiency.
- Architected the Flux crypto trading platform with Java, Django, and Vue, increased the user base to 10,000 within 6 months.

PROJECTS

Basbeta

📅 01/2016 - 06/2016

- Built an e-commerce project developed using PHP, Javascript, MySQL.

- Flask
- Fast API
- Node.js
- React
- Docker
- RabbitMQ
- GCP
- Kubernetes
- Terraform
- Hashicorp Vault
- Openshift
- Grafana
- Prometheus
- Database Design
- HLD and LLD
- Machine Learning
- Artificial Intelligence
- TDD
- DDD
- Azure
- Cybersecurity
- SIEM Tools

CERTIFICATIONS

- Microsoft Certified: Azure Fundamentals (09/2024 - Present)
- Salesforce Certified Platform Developer I (08/2024 - Present)
- Google Cybersecurity (02/2024 - Present) Python for security, automation, SQL, Linux, SIEM Tools, IDS Tools. Identify common cybersecurity risks, threats, vulnerabilities and fix.