KRISHNA SINGH

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OBJECTIVE

Full-Stack Web Developer with 3 years of experience creating responsive and scalable web applications. Skilled in Angular, React, Bootstrap, Tailwind CSS, Node.js, Python (FastAPI), and MySQL. Proven track record in project management and technical leadership. Seeking a full-time developer role to drive innovative solutions.

EDUCATION

Bachelor of Information Technology, IMS Engineering College   2017 - 2021

SKILLS

Frontend	Angular, React, TypeScript, JavaScript, HTML, CSS, Bootstrap, Tailwind CSS
Backend	Node.js, Express.js, Python (FastAPI), MySQL, MongoDB
Data Visualization	Chart.js, ApexCharts, ECharts, Plotly.js
Other Tools	JSON, jQuery, GitHub, Bitbucket, Jira

EXPERIENCE

Project Engineer   July 2023 - Present
Oges Solutions   *Gurugram, Haryana, IN*

- Developed a Fleet Management System for an oilfield service provider company. This application includes multi-level approval workflows for request processing and inspection checks.
- Designed an interactive dashboard illustrating the complete life cycle of oil and gas, from land exploration to market-ready products.
- Developed a web application with interactive dashboards for planning, opportunity tracking, and reporting, featuring tables, charts, and execution diagrams. Utilized Chart.js and ApexCharts for dynamic data visualization.

Software Engineer   Mar 2022 - Mar 2023
Coforge Limited   *Noida, Uttar Pradesh, IN*

- Developed a leave application portal enabling employees to apply, approve, reject, or withdraw leave requests, with integrated email notifications for approval or rejection.
- Provided monthly employee-wise summaries to HR and Managers to monitor performance.

PROJECTS

Heavy Vehicle Management System (HVMS) (May 2024 - Present). Built a Fleet Management System for an oilfield service provider, streamlining trip requests through a multi-level approval process. Automated workflows included vehicle assignment, inspection checks, and final handover to the receiver. Enhanced operational efficiency, reduced manual tasks, and ensured end-to-end tracking for improved trip management and resource utilization.

Tech Stack: Angular, Bootstrap, Tailwind CSS, Google Maps, Node.js, MySQL, ApexCharts, Chart.js, jQuery.

Central Vigilance Commission (CVC) Dashboard (Jan 2024 - Apr 2024). Developed a comprehensive dashboard showcasing the full life cycle of oil and gas, from land exploration to market delivery. Integrated multiple modules, including Exploration, Tech and Field Services, Production, Marketing, Finance, CHSE, HR, PMO, and MM, providing real-time insights and streamlined data visualization across the entire value chain.

Tech Stack: Angular, Node.js, MySQL, ApexCharts, Chart.js, ECharts, Plotly.js.

Well Services (July 2023 - Dec 2023). Developed a web application with interactive dashboards for planning, opportunity tracking, and reporting, featuring tables, charts, and execution diagrams. Utilized Chart.js and ApexCharts for dynamic data visualization, providing comprehensive user insights and streamlined decision-making.

Tech Stack: React, Python (FastAPI), MySQL, React Chart.js.