



ASHISH YADAV

Full Stack Java Developer

📞 9651368456 @ 30596.ashu@gmail.com 📍 Noida

SKILLS

HTML/CSS · Java · SpringMVC ·
Javascript · JQuery · Microservices ·
MySQL · reactjs · Spring Boot ·
LiferayDxp

INTERESTS

💡 Hobbies
Travel, Football, Music

LANGUAGES

English Native ●●●●●
Hindi Native ●●●●●

INDUSTRY EXPERTISE

Technical Expertise
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Software Development Best Practices
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Domain Specific Knowledge
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SUMMARY

Experience Full Stack Java Developer with **2.5 years** of experience in designing and developing scalable applications and websites. Proficient in backend technologies such as Spring Boot and microservices, coupled with expertise in frontend development using React js for seamless UI/UX. Skilled in troubleshooting software issues and delivering innovative, high-performance solutions.

EXPERIENCE

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|-------------------------------------|----------------------|
| MEP Design Engineer | 2018 - 2020 |
| AirView – Simplify Air Conditioning | Gurgoan |
| Software Engineer(2.5 Year) | 10/2022 - Present |
| Velocis Systems Pvt Ltd | A-11,Sector 67 Noida |

EDUCATION

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|--|-------------------|
| Mechanical Engineer | 07/2014 - 05/2018 |
| Dr APJ Abdul Kalam Technical University | |
| Intermediate | 04/2012 - 03/2013 |
| Dr Ambedkar Sarswati Vidhya Mandir Inter College | |
| High School | 04/2010 - 03/2011 |
| Dr Ambedkar Sarswati Vidhya Mandir Inter College | |

PROJECTS

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| ITMS(Integrated Terminal Management System) | 10/2022 - 05/2024 |
| Client :- Container Corporation of India,Ministry of Railway | |

ITMS is a logistics domain application designed to manage terminals, containers, and client operations for import, export, and domestic business. It streamlines logistics processes by ensuring efficient tracking, storage, and movement of goods.

- **Technology Stack:** Java, Spring Boot, JavaScript, jQuery, HTML/CSS, Thymeleaf, Hibernate.
- **Database :-** Oracle
- **Web Environment :-** Spring Tool Suite
- **Versioning Tool :-** SVN ,Maven
- **Operating System :-** Windows,Ubuntu

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| Central DataBase for Inland Vessels | 05/2024 - Present |
| Client :- Inland Waterways Authority of India,Ministry of Port | |

The Central Database for Inland Vessels is designed for registering, maintaining, and managing vessel operations at sea. It ensures efficient tracking of vessels, compliance with regulations, and seamless crew management. The system centralizes data to streamline operations and improve coordination with IWA.

- **Technology Stack :-** Java,LifeRayDxp
- **Database :-** Postgres
- **Web Environment :-** LifeRayDxp
- **Versioning Tool :-** GIT,Gradle
- **Operating System :-** Windows,Ubuntu