

Contact

tusharbhendarkar21@gmail.com

www.linkedin.com/in/tushar-bhendarkar-java-dev (LinkedIn)

Top Skills

English

Skill Development

Systems Design

Tushar Bhendarkar

Full Stack Developer || Java || Spring || Spring Boot || Web Services || Hibernate || Microservices || Backend Technologies || Oracle || MySQL || Mango DB || Database Technologies || Html || CSS

Nagpur, Maharashtra, India

Summary

I'm a versatile Java Full Stack Developer with a deep-rooted passion for creating end-to-end solutions that bridge the gap between front-end elegance and back-end robustness. My expertise spans across the Java ecosystem, including Core Java, Advance Java, Spring, Spring Boot, Hibernate, Micro services, Web Services, MySQL, Oracle, HTML, CSS and Angular . I'm committed to delivering high-impact software with a focus on user experience and performance. My journey into Full Stack Development began with a strong academic foundation in Durga Soft. Since then, I've honed my skills in web application development, database management, and responsive front-end design. I thrive in dynamic, cross-functional teams, where my ability to translate complex technical requirements into user-friendly experiences truly shines.

Experience

Netbugs Solutions & Services LLP

Full Stack Java Developer

April 2023 - October 2023 (7 months)

Nagpur, Maharashtra, India

Create School Management System in Java is an application developed for schools. It is an application developed in Java which is used to store all the school-related records. It stores information related to students, staff, and teachers. The database used is MySql. The objective of developing such a system was to reduce the errors that creep in the manual system where it was very difficult to store the records. It also provides the facility to calculate the attendance of the student.

Education

MIET Gondia

