

Brijesh Yadav

Full Stack Developer (Java & Angular)

Experienced Full Stack Developer proficient in Java and Angular, with a proven track record of delivering high-quality solutions. Passionate about crafting seamless user experiences and eager to bring innovative ideas to the table.

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📍 Pune, India

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WORK EXPERIENCE

Engineer - Technology

Virtusa

02/2024 - Present

Pune, India

Achievements/Tasks

- Led the development of new features and made the robust way to generate the discrepancy report of thousands of services and reduced the time and human effort by 98%.
- Leveraged Spring Boot to develop robust microservices, optimizing resource utilization and accelerating development cycles.
- Orchestrated CI/CD pipelines with Jenkins and GitLab, automating testing and deployment processes for seamless integration of microservices.
- Proficiently utilized Angular to develop interactive and user-friendly frontend interfaces, enhancing overall application usability and experience.
- Integrated Azure AD authentication with Zuul gateway as a central entry point for the application ecosystem. Ensured secure access control, routing, and load balancing for microservices, maintaining consistent authentication and authorization policies across the system architecture.
- Collaborated with stakeholders to gather requirements, provide updates, and ensure alignment with project objectives, fostering strong client relationships. add achievement/task based on that.

Associate Engineer - Technology

Virtusa

05/2022 - 12/2023

Pune, India

Achievements/Tasks

- Leveraged Spring Boot framework to architect and develop scalable applications, utilizing Postgres as the backend database, ensuring efficient data storage and retrieval.
- Implemented Apache Camel for seamless integration between systems and services, facilitating the exchange of data in various formats and protocols, enhancing interoperability and system flexibility.
- Proficiently handled file operations within applications, utilizing Spring Boot's capabilities to manage file uploads, downloads, and storage, ensuring data integrity and security throughout the file processing workflows.
- Conducted performance tuning and optimization of Spring Boot applications, ensuring optimal resource utilization and enhancing overall system performance, resulting in improved response times and scalability.
- Led the migration from monolithic systems to microservices architecture for the Client, enhancing scalability and maintainability

EDUCATION

Bachelor of Technology

Dr. A.P.J. Abdul Kalam Technical University

08/2018 - 08/2022

Lucknow, India

Courses

- Computer Science & Engineering

SKILLS

JavaAngularHibernateSpring Boot

Spring CorePostgresMySQLSpring Security

DockerJenkinsGitSpring Security

Spring Data JPALinuxTortoise GitPuTTY

IntelliJVSCodeCamunda BPMJavascript

GenAIPostmanJMSWeb ServicesJUnit

Spring MVCMicroservicesSpring BatchMockito

PERSONAL PROJECTS

Workout Tracker (09/2024 - Present)

- Developing a full-stack workout tracker application enabling users to log workouts, set fitness goals, and track progress.

Exam portal (09/2022 - 12/2022)

- Engineered an exam portal allowing students to register, take quizzes, and view results.

CERTIFICATION

Oracle Certified Associate, Java SE 8 Programmer
(01/2023 - Present)

Data Structure in JAVA by Coding Ninjas (08/2022 - Present)

Responsive Web Design by freeCodeCamp (06/2021 - Present)

LANGUAGES

English
Full Professional Proficiency

Hindi
Native or Bilingual Proficiency

Awadhi
Native or Bilingual Proficiency

INTERESTS

Collaboration and TeamworkContinuous Learning

Cultural FitProblem-Solving Skills