YUGESH KUMAR

SOFTWARE ENGINEERING

CONTACT 7395822711 b.d.yugeshkumar73958@gmail.com www.linkedin.com/in/yugesh-kumar-69b203208 coimbatore SKILLS Programming Language's: JAVA, MySQL, HTML/CSS, JAVASCRIPT & **JSP** Frameworks: Struts, Spring & Spring Boot Hibernate, Spring Data JPA & Microservices Basic's: React Js, Type Script, Git &GitHup, and React Native. Tool & Pakage's: Eclipse, MySQL, Word, Excel, PowerPoint, SVN, Jira & Jenkins Communication Skill **Database Management: Problem-Solving Testing and Debugging**

PROFILE

As a Java Full Stack Developer with 1.3 years of experience, including time at Trigent Software Private Ltd and currently working at Kubernetikos Infosec LLP, I have developed robust and scalable web applications using Java technologies. At Kubernetikos, I am working on two key projects: V-Care, a product built with Java, Spring Boot, and MongoDB, and the Thirumala website, where I focus on bug fixing and maintenance using React and Vite. I have designed and implemented both front-end and back-end components, collaborated effectively with development teams and product managers to meet client requirements.

WORK EXPERIENCE

Curenttly

Kubernetikos Infosec LLP

- We leverage Spring Boot in V-Care for simplified backend configuration, allowing quick adjustments and improved performance.
- MongoDB is implemented as a database in V-Care, chosen for its document-oriented structure that allows flexible and efficient data
- V-Care's backend is designed with scalability in mind, ensuring it can support a growing user base while maintaining performance. APIs are created within V-Care to facilitate seamless interactions
- between the backend and any connected frontend. Security protocols are integrated in V-Care to protect sensitive
- healthcare-related data, ensuring user privacy and compliance. We use React and Vite for the Thirumala website to deliver a fast,
- responsive user experience.
 - Vite enables guick development and efficient builds, optimizing performance for Thirumala's website.
- - React components are frequently debugged and maintained to provide
- smooth user interactions on Thirumala's platform. Adjustments in Thirumala's website design ensure it remains
- responsive and user-friendly across all device types. Regular updates are performed on Thirumala to keep the technology
- current, maintain stability, and enhance user engagement.

Trigent Software Pvt Ltd

CDMS-Configration Data Management System

- Developed robust and scalable web applications using Java technologies.
- Designed and implemented Front-end and Back-end components, collaborating with development teams and product managers to meet client requirements.
- Proficient in both Front-end and Back-end development with expertise in JAVA, SQL, JSP, HTML, CSS, and JavaScript. Actively participated in
- enhancement, and writing/maintaining code. Involved in Struts and **Spring Boo**t flows for application development, responsible for maintaining and enhancing applications.
- Conducted unit tests to ensure code quality. Utilized SVN for version control, including regular check-ins. Created and managed tasks using Jira Board.
 - Experienced in creating builds using Jenkins and implementing
- continuous integration practices for efficient development workflows.

Java Programming

Adaptability and Learning

CERTIFICATES

Software Testing

LANGUAGES

English

Tamil

Kannada