JAMAL VEVE M

SOFTWARE DEVELOPER

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SUMMARY

Results-driven Full-Stack Developer seeking to leverage expertise in Java, JavaScript, React, Spring Boot, and SQL to develop high-performance, scalable applications. Passionate about backend optimizations, frontend enhancements, and CI/CD processes, with a strong focus on delivering efficient and innovative solutions in the gaming domain. Looking for opportunities to contribute technical skills, problem-solving abilities, and collaborative teamwork in a dynamic development environment.

PROFESSIONAL EXPERIENCE

Software Developer   IVY COMPTECH | September 2022 - November 2024
- Developed and maintained scalable backend services for a virtual football betting platform.
- Fortified system logging and monitoring using ElasticSearch, which resulted in 30% surge in platform stability.
- Designed and enhanced frontend features using React, JavaScript, and Tailwind CSS.
- Streamlined CI/CD processes with Jenkins, automating deployment workflows.
- Debugged and resolved performance bottlenecks using Kibana log analysis.

TECHNICAL SKILLS

- Programming Languages: Java, JavaScript, SQL
- Frontend: React, HTML, CSS, Tailwind CSS
- Backend: Spring Boot, REST APIs, Redis
- DevOps & Tools: Jenkins, Docker, Kubernetes
- Database Management: MySQL, Redis
- Version Control: Git, Bitbucket
- Monitoring & Debugging: ElasticSearch, Kibana
- Project Management: Jira

PROJECTS

Virtual Football Betting System

   Technologies: Java 8, Spring Boot, Kibana, Jenkins

- Developed a backend service that processes real-time virtual football matches, handling betting calculations and result processing.
- Designed and implemented the market template functionality for betting markets, optimizing insertion and update processes for seamless transactions.
- Integrated real-time data feeds from providers, ensuring accurate betting odds and outcomes.

Esports Betting System

   Technologies: REACT, JS, Tailwind CSS

- Developed the UI for a virtual football betting platform, enabling users to place bets on market templates.
- Implemented and integrated market templates in the frontend, ensuring a seamless and dynamic user experience.

- Designed and built responsive UI components using React and JavaScript for enhanced usability.
- Utilized Kibana and ElasticSearch for monitoring, debugging, and resolving UI-related issues.

Pick and Pack System

Technologies: HTML, CSS,SQL

- Developed a warehouse management system to streamline the picking, packing, and shipping process.
- Implemented automated order prioritization and route optimization to increase efficiency.
- Designed database models to ensure seamless inventory tracking and order fulfillment.

Digital India Flex Printing

Technologies: HTML, CSS, SQL, JavaScript

- Built an online platform for digital flex printing services, allowing customers to browse, customize, and order prints online.
- Implemented an interactive UI for live previews of design templates, enhancing user experience.

EDUCATION

Bachelor of Engineering (BE) in Computer Science	**Aug 2018 - Jul 2022**
INFO Institute of Engineering ǀ **GPA: 8.56**	
Hindi Rashtrabhasha Praveen (BA in Hindi)	**Oct 2012- Nov 2018**
Completed all 8 levels ǀ 2012-2018	

CERTIFICATIONS

Full-Stack Web Development Certification (Completed: July 2022)
Covered Java, Web Technologies, SQL, Spring Boot

Mastering AI   **Feb 2025-Present**
Linkedin Using AI,Generative AI etc

STRENGTHS

- Problem-solving and debugging expertise
- Self-motivated and quick learner
- Strong collaboration and teamwork
- Adaptability to new technologies

ADDITIONAL INFORMATION

- **Languages:** English, Tamil, Telugu, Hindi
- **Activities:**

Director, Rotaract Clubs (2020-2021)
- Led event content creation and documentation
- Organized community service projects
- Compiled monthly reports highlighting club initiatives