JASWANTHI GUNNAM

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PROFESSIONAL SUMMARY

Java Backend Developer with 7+ years of experience designing, developing, and deploying enterprise-grade applications using Java, Spring Boot, and REST APIs. Skilled in building scalable microservices, integrating with complex systems, and working directly with clients. Proven ability to deliver results in fast-paced environments with Agile methodologies. Currently seeking challenging roles in product-based or high-growth tech companies.

TECHNICAL SKILLS

- **Languages**: Java 1.8, Java 1.7

- **Frameworks**: Spring Boot, Hibernate, JPA

- **Frontend**: ReactJS, HTML5, CSS3, JavaScript, jQuery, Bootstrap

- **Databases**: PostgreSQL, PL/SQL

- **Tools & Platforms**: Git, BitBucket, Maven, Gradle, Swagger IO, IntelliJ, Eclipse, Ubuntu, Windows

- **Web Technologies**: REST API, Microservices, Apache Tomcat

- **Others**: Agile Methodology, Scrum, Jira

PROFESSIONAL EXPERIENCE

Tata Consultancy Services – IT Analyst
June 2022 – Present | Client: Viavi Solutions, FIS, Telangana State Government | Domain: Network Test and Measurement, Financial Services, Public Health

Key Projects:

1. **Viavi Solutions – Current Project**

   - Developed backend modules implementing create, edit, and delete functionality for enterprise network testing applications.

- ○ Integrated Swagger for documenting APIs and improving collaboration across teams.

- ○ Used Docker to containerize applications for consistent deployment across environments.

- ○ Worked in a Linux-based environment using Ubuntu for development and deployment.

- ○ Collaborated closely with the QA and DevOps teams to streamline releases and ensure system reliability.

2. **FIS – Financial Services Platform**

- ○ Developed and implemented a secure login module with role-based authentication.

- ○ Created and configured dynamic forms for capturing and processing new financial application data.

- ○ Collaborated with QA to ensure robust testing and compliance with security standards.

3. **NCD (Non-Communicable Diseases)**

- ○ Architected critical backend modules for tracking and managing patient health data.

- ○ Enhanced usability and reliability of the system, facilitating broader government adoption.

4. **Viavi TX 500 Integrations**

- ○ Led backend API development and improved integration speed by 25%.

- ○ Supported production issues, coordinated with UI/UX and QA teams to deliver smooth user experiences.

INDO BennSys Private Limited – Java Developer
Oct 2018 – June 2021 | Client: Bennett International System (USA) | Domain: Logistics

- ● Built robust web applications to manage logistics, driver performance, insurance tracking, and maintenance systems.

- Reduced manual processes through automation and optimized data tracking and reporting.

- Participated in end-to-end SDLC using Java, Spring Boot, PostgreSQL, and Git.

Key Projects:

1. **Driver Score Card System**

   - Developed modules to monitor and evaluate driver performance using automated reports.

2. **Insurance System**

   - Designed and implemented insurance management to replace external vendor reliance.

3. **Shop Maintenance System**

   - Centralized service tracking for fleet repair and equipment warranties.

Cognizant – Process Executive
Feb 2017 – Aug 2018 | Client: Google | Domain: Private Services

- Worked on a content and data quality management project for Google services.

- Ensured accurate and high-quality processing of business data within specified SLAs.

- Communicated findings and updates with internal and client teams to support product improvements.

Key Project:

- **Google Data Integrity Program**

   - Contributed to auditing and validating data for Google's private services segment.

   - Played a key role in identifying inconsistencies, which improved data reliability across systems.

EDUCATION

B.Tech in Computer Science & Engineering – JNTU, Kakinada | 2015 | 68.68%
Intermediate (12th) – AP Board of Intermediate Education | 2011 | 69.3%
 SC (10th) – AP Board of Secondary Education | 2009 | 81.3%

CERTIFICATIONS & ACHIEVEMENTS

- Unicorn Award – Best Performance, Cognizant (2017)

- Agile Methodologies & Scrum Training

- Received multiple client appreciations at TCS for successful delivery of high-impact government and telecom projects

- Recognized by project stakeholders at INDO BennSys for developing efficient, scalable backend modules

- Commended by Google project leads for maintaining data accuracy and process compliance under tight deadlines

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STRENGTHS

- Excellent collaboration and communication skills

- Strong problem-solving and debugging ability

- Fast learner and adaptable to new technologies

- Committed to writing clean, maintainable code