

Pavani Duggasani

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OBJECTIVE

- Aspiring to work in a challenging environment in the software industry keeping myself dynamic, visionary and competitive with the changing scenario of the world for mutual growth.

PROFESSIONAL SUMMARY

- A software professional with 7year 1month of experience in analysis, design and development of java-based applications.
- Proficient in **JAVA /J2EE**.
- Responsible for creating and maintaining architecture for **Restful API** using **Spring Boot**.
- Excellent in defect fixing, solving complex problems and Performance Tuning.
- Have knowledge and experience in writing **SQL** queries and **NoSQL**.
- Have knowledge in HTML, CSS and experience in **JavaScript**.
- Worked in Agile Development Methodology (Scrum, Safe, Kanban).
- Effective in working independently and collaboratively in teams.
- Experience in application server like Tomcat Embedded server.
- End to end development support of the application till the final rollout of the application.

EDUCATIONAL DETAILS

- Bachelor's degree in Electrical and Electronics Engineering (2016) from Sri Venkateswara University, Tirupati, Andhra Pradesh, with 8.35 CGPA

TECHNICAL SKILLS

Languages: Java, XML, SQL, NoSQL.

Methodologies: Agile, Scrum, Safe.

Web Technologies: ReSTful Web Services, HTML, JavaScript.

Databases & ORM: Oracle, SQL, MS SQL Server, JDBC, Maria DB, Mongo DB.

Web Frameworks: Spring, Spring Boot 3.X, Spring Rest, Microservices.

IDE Tools: Spring Tool Suite, Eclipse, IntelliJ Idea.

Servers: Tomcat.

Reporting Tools: MS-Excel, MS-PowerPoint.

Version Control: Bitbucket and Git.

Testing Tools: Junit, Mockito, Spring Test Framework.

WORK EXPERIENCE

- Working as Senior Consultant at Capgemini, Hyderabad from 28-04-2022 to till date.
- Worked as Associate at Cognizant, Bangalore from 29-10-2020 to 26-04-2022
- Worked as Application Development Analyst in Accenture, Bangalore from 31-01-2020 to 05-08-2020.
- Worked as Senior Systems Engineer in Infosys, Bangalore from 16-05-2016 to 28-01-2020.

PROJECTS

1. ORP

- **Domain** : Banking
- **Company** : Capgemini.
- **Client** : DBS
- **Team Size** : 4
- **Role Played** : Developer, Team Lead
- **Skills Used** : Java, Spring Boot, Micro services, Java script, Kafka and Apache Camel.

Project Description: ORP is an Open Reconciliation platform where files will be reconciled with business logic. It generates reports with the reconciled data and the data will be viewed on the screen.

Responsibilities:

- Responsible for understanding user requirements, designing and developing the application.
- Worked on ETL Tool – Streamsets and implemented business logic in JAVA, SpringBoot, JAVA script, SQL, NoSQL, Apache Camel.
- Unit testing Module level.
- Handled issues in the application and applied proper validation.

2. NOVA

- **Domain** : Retail Management
- **Company** : Cognizant
- **Team Size** : 3
- **Role Played** : Developer
- **Skills Used** : Java 8, Spring, Spring Boot, microservices.

Project Description: NOVA is an application for processing orders. It mainly used to create an order and maintain the same. There are many functionalities like edit, cancel and reactivate an order etc.

Responsibilities:

- Responsible for understanding user requirements, designing and developing the application.
- Implemented business logic in **JAVA 8 and SpringBoot**.
- Unit testing Module level.
- Handled issues in the application and applied proper validation.

3. COP

- **Domain** : Retail Management
- **Company** : Accenture
- **Team Size** 20
- **Role Played** : Developer
- **Skills Used** : Core Java, Java 8, Spring Boot.

Project Description: COP is a customer Order Processing. It mainly provides continuous improvement to the Order Management order pipelines, order processing components, and core OMS agents and applications.

Responsibilities:

- Responsible for understanding user requirements, designing and developing the application.
- Worked on OMS IBM Sterling tool and implemented business logic in **JAVA 8 and SpringBoot**.
- Unit testing Module level.
- Handled issues in the application and applied proper validation.

4. MARK

- **Domain** : Web Content Management System
- **Company** : Infosys Ltd.
- **Client** : Intel
- **Team Size** :10
- **Role Played** : Developer
- **Skills Used** : Core Java, JS, HTML and CSS

Project Description: Mark is an internal site of Intel. It is mainly to check the latest information of Intel launched products. Mark site has developed using PHP and Drupal as a repository. It has to be migrated from Drupal to AEM using JAVA and UI Technologies.

Responsibilities:

- Responsible for understanding user requirements, designing and developing the application.
- Worked on Content Management Tool - Adobe Experience Manager and implemented business logic in JAVA and UI Technologies.
- Unit testing Module level.
- Handled issues in the application and applied proper validation.

5. ARK

- **Domain** : Web Content Management System
- **Company** : Infosys Ltd.
- **Client** : Intel
- **Team Size** : 10
- **Role Played** : Developer
- **Skills Used** : Core Java, JS, HTML and CSS

Project Description: ARK is an external site of Intel. It is mainly to check the latest information of Intel launched products. Ark site has developed using PHP and Drupal as a repository. It has to be migrated from Drupal to AEM using JAVA and UI Technologies.

Responsibilities:

- Responsible for understanding user requirements, designing and developing the application.
- Worked on Content Management Tool - Adobe Experience Manager and implemented business logic in JAVA and UI Technologies.
- Unit testing Module level.
- Handled issues in the application and applied proper validation.

PERSONAL DETAILS

Date of Birth : 10th July 1995
Sex & Status : Female & Single
Nationality : Indian
Languages Known : English and Telugu
Current Location : Bangalore

Declaration: I hereby declare that the information furnished above is true and authentic to the best of my knowledge.

D. Pavani.