MANIRAJ SIVASUBBU

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Looking for a challenging role in a reputable organization to utilize my technical and management skills for growth of the organization as well as enhance my knowledge about new and emerging trends in the IT sector.

SUMMARY

- Strong knowledge on **Data Structures** and **Algorithms**.
- Strong knowledge on Application Development using **Agile / Scrum Software Development Life Cycle**.
- **Okta** Certified Professional.
- Ability to learn **programming languages** quickly with clear understanding.
- Extensive experience in developing microservices using **NodeJS**.
- Hands on experience with build deployment tool **Maven**.
- Experience with **Use-Case** design, **Sequence** diagrams using **Visio Professional**.
- Good working experience in application development using IDEs like **Visual Studio Code, Eclipse / Spring Tool Suite**.
- Excellent team player with good **analytical** and **interpersonal** and **communication** skills.
- Highly **motivated**, **enthusiastic** and **self-starter**.

SKILLS

- Language: JavaScript, Java, Python, SQL, HTML
- RDBMS: MySQL, Oracle
- Frameworks: Hapi.js (Node.js), Spring Boot, Hibernate, JPA, Bootstrap
- Web services: RESTful services
- Version Control: Git

- Have a strong problem-solving skill and high interest in all the latest tools
- Strong leadership and technical management skills.
- Time management skills.

EXPERIENCE

26-JUN-2022– PRESENT

APPLICATION DEVELOPER 2, ORACLE INDIA PVT LTD
- Developing enterprise application using frameworks like **Redwood** and **Oracle ADF**
- Responsible for implementing **REST microservices Spring Boot.**

20-JAN-2021 – 26-JUN-2022
SOFTWARE ENGINEER, PwC AC

- Responsible for implementing **REST microservices** using **Node.js.**
- Involved in design and development of **orchestration layer**.
- Used React.js to develop front-end microservices.
- Developed migration script using **Python** which will **migrate** the users from **DB** to **Okta**.
- Increased code reusability by applying **Modularity, High Cohesion** and **Loose Coupling**.
- Debugged a long pending **bug** in the **Okta** custom sign-in page on **day 1**.
- Okta custom sign-in page **enhancement**.
- Used **Joi** module for input **validation**.
- Used **wreck** and **axios** modules to send asynchronous HTTP request to **REST** endpoints.
- Participated in the daily stand-up meetings as part of AGILE process to reporting day to day development of the work done.
- Giving demo to the clients.

09-JAN-2020 – 08-07-2020
INTERNSHIP, BNP PARIBAS

- Responsible for monitoring servers and application using Geneos.
- Developed Python script to generate Excel files from server log files using XlsxWriter library.
- Creating dashboards for real-time monitoring using Geneos.

ACCOMPLISHMENTS

- Earned two real-time recognition awards **Work together** and **Deliver value** for being agile to learn new technologies and able to contribute on client engagement, 2020-2021.
- Won First Prize for **Best Programmer** event in the National IT Professional Day 10th Year Celebration held at PSG Polytechnic College, Coimbatore in September 2016.
- Presented Online **D-Lib System** project in **National Conference on Recent Trends in Information Technology (NCRTIN'17)** organized by PSG College of technology and PSG Polytechnic College, Coimbatore in February 2017.

EDUCATION

SEPTEMBER 2020
BACHELOR OF TECHNOLOGY, PSG COLLEGE OF TECHNOLOGY

- Major – Information Technology
- CGPA – 7.4

MAY 2017
DIPLOMA, PSG POLYTECHNIC COLLEGE

- Major – Information Technology
- Marks – 82.06%

DECLARATION

I hereby declare that all the information furnished above is true to the best of my belief.