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CAREER VISION

Seeking position to utilize my skills and abilities in the information technology industry that offer professional growth while being resourceful, innovative and flexible. Entry level position in Software Design/Development.

TECHNICAL SUMMARY

○ JAVA

- Good knowledge of OOPs concept like Abstraction, Encapsulation, Polymorphism, Inheritance.
- Good knowledge of strings, singleton design pattern and java bean.
- Good in Exception handling and written custom exception.
- Good practical knowledge of Collections, Framework and Data Structure like List, Set, Map and Queue etc.
- Implemented custom sorting using comparable and comparator.
- Good understanding of File handling IO and serialization.

○ JDBC

- Good Architectural understanding of JDBC and Loose coupling.
- Implemented all types of statements like Statement, Prepared Statements and Callable Statements.
- Implemented JDBC transaction.
- Used configuration files and implemented best practices.
- Written Stored procedures and executed into callable statements.

○ J2EE

- Possessing good knowledge in servlets and server-side programming.
- Possessing good knowledge of JSP.
- Good understanding of cookies and sessions.
- Depth understanding of Servlet and JSP life cycle.

○ HIBERNATE

- Knowledge on ORM and its problem's.
- Hands on experience in writing hibernate configuration and mapping.
- Knowledge on hibernate components like configuration, session factory and session.
- Working with hibernate annotations.
- Performing CRUD operations using session and handling transactions.
- Working with hibernate query language.

○ SPRING

- Knowledge on IOC and Dependency injection with types.
- Experience in configuring spring beans.
- Working with spring annotations.
- Knowledge on spring auto-wire.
- Creating applications using spring MVC and knowledge on MVC architecture.
- Integrating spring with hibernate.

○ SQL

- Good understanding of RDBMS concepts.
- Comfortable in writing SQL statements like DDL, DML, DQL etc.
- Implemented Joins and subqueries.

○ TESTING

- Good understanding of Manual testing concepts like black box testing, white box and grey box testing, functional testing, system testing, regression testing, Smoke testing, sanity testing.
- Understanding in SDLC and STLC concepts
- Understanding in defect lifecycle
- Understanding in waterfall model, spiral model, agile model, V and V model
- Knowledge on selenium web driver concepts

WORK EXPERIENCE

Training Associate Software Engineer

Mphasis Ltd (12/10/2021 – Present)

Bengaluru, India

I have been at Mphasis Ltd as level 1 Trainee Associate Software Engineer, I have been trained on Full Stack Development on Technologies like

- RDBMS SQL/MySQL
- Frontend Technologies Like Angular 10 using (HTML, CSS, JAVASCRIPT).
- Core Java
- Advanced Java (Back-End Development).
- Spring (Core AOP DAO MVC).
- RESTful Webservices .

Completed Projects by integrating both frontend and backend technologies.

- **Zenroom Management System**- Online room booking management system.
- **E-Medicare application**- Online application for purchasing medicines.

TECHNICAL SKILLS

- **Programming:** Java, J2EE, SQL
- **Persistent Technology:** JDBC, Restful API
- **Web Technology:** CSS, HTML, JAVASCRIPT, Angular 10
- **RDBMS:** Oracle, MY-SQL
- **Tools/IDE:** Eclipse, Spring Tool Suit, Visual Studio, MySQL, Oracle 10g

PROJECTS

- **Undergraduate Project, VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI, India 2021.**
 - **Car Engine Monitoring System.**
- **Internship Project, Apsis solution, Bangalore.**
 - Project based on **Air quality monitoring** conducted at **Apsis solutions, Bangalore.**
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PERSONAL STRENGTH

- If any of tasks assigned, would like to take responsibility as an initiative.
- Confident and determined.
- Ability to cope up with different situations.
- Effective communicator.
- Adaptable.
- Quick learner of new things and hardworking and enthusiastic.
- Co-operative with others at work and ability to deal with people diplomatically.

EDUCATIONAL QUALIFICATION

- **B.E-** Completed B.E in Electronics and communication from Visvesvaraya Technological University, Belagavi in 2021 with CGPA of 6.4.
- **12th** from National Pu college, Bengaluru in 2017 with percentage of 62 %.KEA Board.
- **10th** from St.Mark's public school. Bengaluru in 2015 with percentage of 85.76 %. SSLC Board.

Place: BENGALURU

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Date: 24-03-2022