

MAHESH ALLOLI

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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.

• **SQL**

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

• **HIBERNATE**

- Strong in Hibernate Components.
- Good in Handling both First and Second level Caching.
- Good Knowledge in writing a Hibernate Query language(HQL) and Criteria.
- Good at Relationship One to One, One to Many and Many to Many .

• **WEB TECHNOLOGY**

- Good knowledge on HTML attributes and tags.
- Good understanding of CSS properties and values.
- Excellent knowledge on Bootstrap 4 – Grid system, Jumbotron, Cards, Tables.
- Good understanding on JavaScript (ES6) with object oriented programming.

• **SPRINGS**

- Good knowledge in Spring Framework.
- Proficient in Spring IOC, Spring MVC, Spring Data, and Spring Security.
- Deep understanding of Spring best practices, including dependency injection, inversion of control.
- Knowledge of Spring configuration.
- Integration with other technologies such as Hibernate, JPA, and RESTful web services.

TECHNICAL SKILLS

- **Programming:** Java,SQL,C,C++
- **Persistent Technology:** JDBC
- **Web Technology:** CSS, HTML, SQL.
- **RDBMS:** Oracle, MY-SQL
- **Tools/IDE:** Eclipse, Netbeans 7.0, Turbo C, Visual Studio, OpenGL, MySQL .
- **OS:**Windows, Unix

CERTIFICATIONS

- Completed **Java full stack** training in JSPIDER. Basavanagudi Bangalore.
- Participated in “Smart India Hackthon” of 2021.
- Participated in “INNOVATIVE IDEA” Bagalkot- 02/2020.
- District and State level medal winner in Chess Competition.

PROJECTS

- Undergraduate Project, **BASAVESHWAR ENGINEERING COLLEGE (A) BAGALKOT, India 2022.**
 - **“Detection and prevention of Cyber frauds in banking applications using machine learning techniques”** .Which is helps to Banking sectors for unauthorized access or against attacks.
- Mini Project on web based. **“Library Management System”** .which is helps to managing the library books database.

WORKSHOPS

- Workshop on aptitude by talent battle 5 days of workshop 09/2020. I learned from this workshop about aptitude skills.

PERSONAL STRENGTH

- If any of task 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 Computer Science and Engineering Basaveshwar Engineering College (A), Bagalkot in 2022 with CGPA **6.20**.
- **Diploma** in Computer Science and Engineering from Nutan Vidyalaya Polytechnic College Kalburgi in 2018 with percentage of **67.00 %** DTE board.
- **10th**from Sachchinanda High School Ravoor in 2015 with percentage of 63.36%. KSEEB Board.

Place: _____
Date: _____

Mahesh Alloli
(Signature)