MAHESMITA OJHA

| +91 7008195405 | ojhamahesmita@gmail.com

CAREER OBJECTIVE

Seeking a challenging role in a reputable company where I can launch my career and build a valuable skill set, while making a significant contribution towards the growth of organization. I am willing to explore a wide variety of opportunities that can help me gain perspective.

ACADEMIC STATUS

2019- 2022 | Rama Devi Women's University

Bachelors of commerce - Commerce with 7.41 CGPA

2017- 2019 | Rama Devi Women's HS School

XII - Commerce with 77%

2017 | Chintamaniswar High School

X with 70.5%

TECHNICAL EXPERTISE

Java-

- Profound understanding of Datatype and Variables.
- · Clear idea of Features of Java.
- Basic knowledge in Control statements.
- Good grasp in Type casting.
- Well informed of Operators.
- Good understanding of Java Runtime memory allocation.
- Thorough knowledge of Class and Object.
- Clear view of Method, Constructor, Constructor overloading and constructor chaining.
- Good grip in Inheritance, Polymorphism, Encapsulation, Abstraction.
- In-depth knowledge in Interface, Abstract class.
- Well informed of Factory class, Factory method, Singleton class and Anonymous class.
- Good grasp in method overloading and method overriding.
- Good knowledge of Strings, StringBuffer, StringBuilder, Arrays.
- Skilled in Exception Handling.
- Strong understanding of Exception Propogation.
- Good grasp in Collections and Maps.
- Clear view on Lambda Expression.
- · Good grip in Multithreading.
- Proficient knowledge of JDBC API.
- Better understanding of connecting Java application with Database using JDBC Driver.
- Good at creating web applications using Servlet API and JSP.
- Hands on experience on Servlets and JSP.

Frameworks-

- Good knowledge in Hibernate JPA Framework.
- Better understanding of Spring Boot Frameworks.
- Good grasp in Spring Annotations.
- Clear view of Spring IOC Container.
- Skilled in designing and building on backend java applications using Spring Boot.

SQL-

- Thorough understanding in RDBMS concepts like data integrity.
- In-depth knowledge in SQL statements like
 - -Data Definition Language(DDL)
 - -Data Control Language(DCL)
 - -Data Query Language(DQL)
 - -Data Manipulation Language(DML)
 - -Transactional Control Language(TCL)
- Basic grip in Joins.
- Good knowledge in Primary key, Foreign key.
- Thorough understanding in RDBMS concepts like data integrity.
- Well informed about Database.
- Good grip in Functions.

HTML/CSS-

- Crafted webpage content using HTML tags like headings, paragraphs, and images.
- Built links and lists for easy navigation and organized information.
- Great insight of Tables.
- Keenly aware of Hyperlinks.
- Created forms to gather user input and feedback.
- Adjusted colors, fonts, and spacing for a pleasing design.
- Implemented responsive design principles to ensure compatibility across devices.
- Strong understanding of CSS selectors to apply styles to HTML elements.
- Familiar with the box model and its impact on element dimensions and spacing.
- Experienced in adjusting the flow and arrangement of elements using properties like display: including block, inline, and inline-block.
- Skilled in setting element positions using properties like position: understanding the differences between static, relative, absolute, sticky and fixed.

AREA OF INTEREST

Sketching and painting.

DECLARATION

I solemnly declare that the information stated above is true and correct to the best of my belief.