

Career objective:

To secure a challenging position where I can effectively contribute my skills, abilities to growth of the organization and innovative ideas to gain knowledge in the work oriented environment.

Professional Summary:

- Experience in using Eclipse IDE.
- Experience in using Maven Projects.
- Good knowledge on Java programming language elements like datatypes, variables, operators, strings, control statements, etc.
- Good knowledge of object -oriented programming principles like polymorphism ,inheritance, encapsulation and abstraction.
- Strong knowledge in implementing Multithreading, Collections and Exception handling in Software Projects.
- Good knowledge on SQL.
- Good knowledge in HTML, CSS, JAVA SCRIPT.
- Understanding of data structures and algorithms along with problem solving.
- Knowledge on JDBC, Hibernate with JPA, Servlets with JSP, Spring and Spring boot frameworks.
- Experience in write clean, efficient, and maintainable code.
- Good Interpersonal skills ,willing to take challenges and more responsibilities.
- Ability to learn new technologies with minimal time period.
- A very good team player with excellent Communication and Analytical skills.

Specialization / Exposure:

- **Operating System:** Windows 10,11
- **Programming Languages:** core Java,J2EE
- **Java Frameworks:** Hibernate, Spring(Spring-mvc, Spring-ioc), Spring boot.
- **Web technologies:** Html ,CSS ,Java Script
- **Databases:** Oracle
- **Development Tools :** Eclipse IDE,SQL*Plus

Educational Details:

- Bachelor of Technology ,Civil Engineering in 2022 with 71% from KU college of engineering and

technology, Warangal, Telangana ,India.

- Board of Intermediate Education(10+2),MPC in2018 with 95.2% from Narayana Juniorcollege,Hyderabad, Telangana , India.
- Secondary School Certificate in 2016 with 85% from Adarsha Vidhyadayani High School,Devarakonda, Nalgonda.

Coding Activities:

- **Title:** Performing CRUD operations on the Employee details of an Company
- **Description:** This project is designed to demonstrate how to perform basic CRUD operations using Hibernate, an object-relational mapping framework for the Java programming language.With Hibernate, developers can easily interact with relational database using object-oriented programming techniques.
- **Technologies Used:** The project is built by using Java and Hibernate, and uses the Hibernate API to connect to a MySQL database. The project is developed using the Eclipse IDE, and the database is managed using MySQL Workbench.

Academic Project Details:

- **Title:** Geo-polymer Concrete With Partial Replacement Of Coarse Aggregate By Over Burnt Brick's Pieces
- **Description:** My team and I were analyzed and Calculated the Strength of Geo-polymer Concrete cubes which are constructed Using over burnt brick's pieces in the place of Coarse Aggregates. These cubes have less strength when compared to normal concrete cubes but can be used in flooring and other unimportant structures
- **Time Period:** 120 days
Skills Required: knowledge on Mix Design of Concrete and Mix Proportions.

Strengths:

- Good Communication Skills
- Self Motivated
- Quick learner
- Time Management

Personal Details:

- **Name:** Arun Kumar Singajogi
- **Father's Name:** Singajogi Sathyanarayana
- **Gender:** Male
- **Date of Birth:** 20-04-2000
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