KEERTHANA.S





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Professional Summary

Motivated and computer application—oriented graduate with strong foundational knowledge in Java, JDBC, Hibernate, SQL, HTML, CSS, and JavaScript. Passionate about web and software development, with hands-on experience gained through academic projects and self-learning. Adept at problem-solving, database management, and creating responsive web applications. Eager to apply and enhance technical skills in a collaborative, real-world environment. Quick learner with a positive attitude and strong commitment to continuous improvement and teamwork.

Education

Master of Computer Applications (MCA)

Hindustan college of arts and science, Coimbatore, Tamilnadu

July 2023-May 2025

Percentage-80.73%

Bachelor of Computer Applications(BCA)

St.Joseph's college of arts and science, Cuddalore, Tamilnadu

July 2020-May 2025

Percentage-75%

HSC

Revoor padmanabha chetty's matric higher secondary school, Chennai, Tamilnadu

Year of passed out-2020

Percentage-70%

SSLC

Krishnasamy memorial matriculation higher secondary school, Cuddalore, Tamilnadu

Year of passed out-2018

Percentage-80.6%

Internship

Role:Web developer

NLC India-Ltd, Neyveli, Tamilnadu. [Jan 2025 – Feb 2025]

Online Courses

- 1.Introduction to SQL by skillup
- 2.Introduction for front-end development

Technical Skills

Programming Languages & Frameworks

- Java Data Types, Operators, Typecasting, Methods, Recursion, Arrays, OOPs (Object & Wrapper Classes), Exception Handling, Collection Framework.
- JDBC Database Connectivity, CRUD Operations, Statement & PreparedStatement, ResultSet Handling
- Hibernate ORM Framework, Annotations, Entity Mapping, Configuration, HQL Queries

Web Technologies

- **HTML** Structure, Headings & Paragraphs, Formatting, Links, Lists, Tables, Multimedia, Marquee
- CSS Selectors, Box Model, Display, Flexbox, Backgrounds, Transitions, Animations
- **JavaScript** Variables, Functions, Events, DOM Manipulation, Loops & Conditions, ES6 Features

Database

• **SQL** – Data & Databases, Clauses, Functions, Operators, Joins, Subqueries, Relationships