Hema Jothi K

Enthusiastic and detail-oriented Java developer with a strong academic background and a passion for writing clean and efficient code. I have acquired hands-on experience through internships and coursework. Proficient in Java programming and familiar with various frameworks and technologies, I am eager to contribute my skills to a dynamic software development team.

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hemjoe.github.io/MyWebsite.github.io/

github.com/HemJoe

EDUCATION:

MECHANICAL ENGINEERING, BACHELOR OF ENGINEERING
Sri Sairam Institute of Technology
08/2019 - 04/2023   *CGPA - 8.29*

12TH,STD HIGHER SECONDARY SCHOOL EXAMINATION
St.Joseph of Cluny Matric Hr.Sec. school
06/2018 - 05/2019   *Percentage - 59.9%*

10TH,STD HIGHER SECONDARY SCHOOL EXAMINATION
St.Joseph of Cluny Matric Hr.Sec. school
06/2016 - 05/2017   *Percentage - 88.8%*

PROJECTS:

JAVA PROJECTS:

1. RESTAURANT BILLING
- **Project Overview:** The Restaurant Billing System is a Java-based console application that facilitates the billing process in a restaurant. It allows the user to add items to the order, calculate the total bill, and generate a receipt. Simple billing restaurant project.

2.ATM WITHDRAWAL
- **Project Overview:** The ATM Withdrawal System is a Java-based console application that simulates the process of withdrawing money from an ATM and checking the account balance. Users can perform two main actions: withdraw cash and check their account balance.

WEBSITE PROJECT:

1. Personal Website
- LINK - https://hemjoe.github.io/MyWebsite.github.io/

2. Top 10 ICC players
- LINK - https://hemjoe.github.io/Top10.github.io/

WORK EXPERIENCE:

INTERN
AICL
06/2023 - 10/2023
I Completed my 4 months internship program in AICL Company.
Achievements/Tasks
- I worked in Java, HTML, CSS and MySQL.

SOFT SKILLS

Strong Problem-solving Abilities

Effective Communication   Team Collaboration

TECHNICAL SKILLS

Core Java

Object-Oriented Design [OOPS]

Data Structure and Algorithms [DSA]

Software Development Life Cycle [SDLC]

Hypertext Markup Language [HTML]

Cascading Style Sheets [CSS]

My Structured Query Language [MySQL]

JIRA

PROFESSIONAL SUMMARY:

1. Java - Data types, OOP, operators, exception handling, Conditional statements, collections and Applet.

2. Sound Knowledge of various phases of the Software Development Life Cycle.

3. Experience in Software Languages such as Core Java.

4. Having good knowledge in creating Java Applet applications.

5. Having sound knowledge of OOPS concepts.

6. Knowledge in developing tasks based on requirements in JIRA.

INTERESTS:

I am naturally inclined towards solving complex problems, and software development allows me to apply my analytical skills and attention to detail.