Abinaya Sri J

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Technical Skills

- **Languages:** Java, JavaScript, SQL, HTML5, CSS3.
- **Frameworks / Libraries:** J2EE, Java 8, Spring Boot, Spring MVC, Hibernate, Servlets, , Maven.
- **Databases:** MySQL, Oracle.
- **Developer Tools:** Git, Visual Studio.
- **Web/Operating System:** Windows.
- **Technical Proficiencies:** Data Structure and Algorithms, Object-Oriented Programming, Database Management System.
- **Soft Skills:** Leadership, Problem-Solving, Collaborative,Adaptability.

Education

Bachelor's of Science in Maths with Computer Application

Madurai
June 2021 –May 2024

Madurai Kamaraj University.
- Final   CGPA: 7.70

Higher Secondary School(HSC)   *Madurai*
M.A.N.U Girls Higher Secondary school   *June 2020 – May 2021*
- Final   Percentage: 84%

Secondary School Leaving Certificate (SSLC)   *Madurai*
M.A.N.U Girls Higher Secondary School   *June 2018 – May 2019*
- Final   Percentage: 77%

Academic project

Unlocking Insight Into The Global Airline Transportation Network with Tableau
- Analyzing the global airline transportation Network and provide actionable insights into flight patterns,passenger volume,keyhubs and regional connectivity Using Tableau as the Primary data visualization tool.
- Data Collection and preparation.
- Dashboard creation in tableau.

Technology Used: Tableau,Excel
- Tableau:For creating dynamic and interactive dashboard.
- Excel :For data cleaning and processing.
- Visuals like:World Map,Bar chart,Heatmaps.

Courses and Certifications

- Completed hands-on training in full-stack development, including front-end and back-end technologies.
- Gained Knowledge in Java, Spring Boot, SQL and related technologies.
- HTML certification on 'Web Designing Skills' by Madurai Gandhi NMR Subaraman College for women Madurai.

Achievement

- Led a team of 5 to improve project efficiency.
- Completed power Bi project before deadline.

Hobbies

- Participating in Java Tech Community events to discuss innovations and practical applications
- Exploring emerging technologies through hands-on mini-projects and open-source contributions
- Collaborating with peers in the Java Tech Community to enhance problem-solving skills and discuss coding challenges.