

DAMA VENKATA SRINADH

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CAREER SUMMARY:

Enthusiastic B.Tech graduate in Information Technology with a solid foundation in software development. I have been skilled in Java, SQL, JavaScript, HTML, CSS, and experienced in using tools like Jira, GitHub, and Agile methodologies. Passionate about continuous learning and hands-on experience in software development.

TECHNICAL SKILLS:

- Strong understanding of Core Java concepts like OOPs, Collections, Exception Handling, and Multithreading.
- Proficient in SQL, including writing and optimizing queries, using Joins, Subqueries, and understanding database relationships.
- Hands-on experience with JavaScript, including DOM manipulation, event handling, and asynchronous programming.
- I am skilled in HTML, CSS and Bootstrap for creating responsive and accessible web pages, utilizing Flexbox, Grid, and media queries.
- Ability to integrate front-end technologies with databases and backend systems for full-stack development.

Languages	: Core Java
UI Technologies	: HTML, CSS, Bootstrap, Angular
Scripting Language	: JavaScript
Database	: MySQL, PL/SQL
Frameworks	: Collections
Backend Technologies	: Servlets, JDBC, Spring Core, Spring MVC

EDUCATIONAL QUALIFICATIONS:

BTech , Information Technology	CGPA: 8.6	2024
Intermediate, MPC	CGPA: 9.2	2020
SSC	CGPA: 9.2	2018

INTERSHIP:

Developer

MALTech Solutions Pvt Ltd.

(May 2023 – June 2023)

- Assisted in developing responsive web pages inspired by platforms like *LocalShoppii* and *Newchic* using HTML, CSS, and JavaScript.
- Translated UI designs into functional website components while ensuring cross-browser compatibility.
- Integrated basic interactivity using JavaScript to enhance user experience across multiple pages.
- Gained hands-on experience in frontend development lifecycle, from layout structuring to styling and content rendering.

PROJECT:**Quiz Application****Description:**

Designed and developed a dynamic Quiz Application using the Servlet MVC architecture. The application enables users to take timed multiple-choice quizzes, calculate scores, and displays results. Implemented role-based access for users and admin, where admin can add, update, or delete questions via a user-friendly interface. Ensured seamless navigation and interaction using JSP, CSS, and JavaScript, while maintaining data integrity with JDBC and a relational database.

Tools and Technologies: JSP, Servlets, HTML, CSS, JavaScript, JDBC, MySQL MVC Architecture.

Beat Box - Music Player Website**Description:**

Developing a responsive music player website using HTML, CSS, and JavaScript. Implemented features like song search (by album), user profiles (liked songs), and playlists. Currently working on playlist creation and shuffle play.

Tools and Technologies: HTML, CSS, JavaScript.

ACHIEVEMENTS:

- Served as Treasurer and Coordinator for the departmental fest during B.Tech, successfully managing budgets and event planning.
- Represented school as a football and volleyball player, demonstrating strong teamwork, discipline, and athletic commitment.
- Actively participated in inter-college competitions, including quiz programs and knowledge-based events.

CERTIFICATES:

- Achieved Google's "Agile Project Management" certification, demonstrating strong knowledge of agile principles and workflows.
- Completed "Scrum Fundamentals" certification from Scrum Study, building a solid foundation in Scrum methodology.
- Certified in "Project Management Essentials" by the Management and Strategy Institute, showcasing core project management skills.