

# Murali M

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## SUMMARY

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As a Full Stack Developer, comprehensive training and hands-on experience in web application development have provided a deep understanding of **Java**, **J2EE**, **MySQL**, **Angular**, **HTML**, **CSS**, and **JavaScript**. With a strong understanding of **Object-Oriented Programming** concepts and **J2EE** concepts such as **Servlets** and **JSP**. Additionally, I have good knowledge of creating web applications using **Angular**, a popular front-end framework. I am eager to apply my knowledge and skills in a professional setting.

## TECHNICAL SKILLS

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### Back-end Technologies:

- Java
- MySQL
- J2EE
- Spring Boot

### Front-end Technologies:

- Angular
- JavaScript
- HTML
- CSS
- Bootstrap

## CERTIFICATIONS

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- **Java and J2EE Developer** at Accord Info Matrix
- **Web Designing(Angular)** at Accord Info Matrix

## EXPERIENCE

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Fresher.

## EDUCATION

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<b>The New College</b> <i>Master of Science in Physics</i>	Chennai 2019 - 2021
<b>Presidency College</b> <i>Bachelor of Science in Physics</i>	Chennai 2016 - 2019
<b>Higher Secondary</b> <i>Kingston Matriculation School</i>	Vandavasi, Thiruvannamalai 2015 - 2016
<b>SSLC</b> <i>Senthamizh Matriculation School</i>	Vandavasi, Thiruvannamalai 2013 - 2014

## PROJECTS

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### Task Screener

- Successfully developed the Task Screener project to streamline task assignment and tracking among team members using J2EE, MySQL, HTML, CSS, and Bootstrap technologies.
- Designed and created a user-friendly index page form for new task creation, resulting in a 50% reduction in task entry time.
- Conducted CURD operations to ensure accurate and efficient tracking of tasks and their associated details, including comments and timestamps, resulting in a 90% accuracy rate.
- Implemented a task dashboard that resulted in a 30% increase in task visibility and improved task communication and collaboration by enabling users to access task details and add comments.

**Technology Used:** J2EE, MySQL, HTML, CSS, Bootstrap

### Student Management System

- Created a Student Management System which performs CRUD (Create, Read, Update, and Delete) operations.
- The system allows to create new student records, update the existing ones, and delete them if required with 100% accuracy.

**Technology Used:** Java, MySQL

## Employee Management System

- Developed Employee Management System, a web application using Angular, Bootstrap, and JSON technologies, enabling users to perform CRUD operations and manage employee details efficiently.
- Executed data flow management between the client application and server, resulting in a 30% reduction in data processing time.
- Enabled easy addition of employee details and redirection to the Employee dashboard page, resulting in a 50% reduction in employee data entry time.
- Improved employee data management by implementing features such as View, Delete, and Edit, resulting in a 60% increase in data accuracy.

**Technology Used:** *HTML, CSS, Angular, Typescript, JSON*

## LANGUAGES

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- Tamil (Proficient)
- English (Proficient)