

# MADDELA RAJYALAXMI

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## SUMMARY OF QUALIFICATIONS

**Versatile, motivated Programmer / Developer** with Java experience and training in coding and development with Java, Spring Boot, Spring MVC, J2EE, C#, ASP.NET, Python, and SQL. Leverages exceptional technical, analytical, and logical skills to perform all development activities, delivering project deliverables within strict deadlines and to specification. Adept in preparing, test scripts, and user training documents. Active team player, collaborating with clients, users, technical team members, and managers to ensure successful project outcomes.

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## TECHNICAL SKILLS

<b>Certification:</b>	LC101 Certificate, Launch-Code
<b>Languages:</b>	Java, J2EE, Servlets, JSP, Python, C#, .NET, HTML, CSS, XML, Thymeleaf
<b>Applications / Tools:</b>	Visual Studio 2017, MY SQL, SQL Server, Microsoft Office (Word, Excel, PowerPoint).
<b>Frameworks:</b>	Spring Boot, Spring, Spring MVC, Spring JDBC, Flask, Razor, Hibernate, JDBC
<b>IDE &amp; Build Tools:</b>	Eclipse, IntelliJ, Gradle & Maven
<b>Version Control System:</b>	GitHub, GitBash, Bit-bucket & CVS

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## EDUCATION

### Launch-Code, St Louis, MO

July 2018 – Dec 2018

- Completed training in Java, Spring boot MVC, Python, HTML and CSS concepts; data retrieval and processing using SQL, and version control using GitHub.
- <https://github.com/Rajyalaxmi-g>

### Osmania University, India

June 2002

- Master of Computer Applications

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## ACADEMIC PROJECTS AT LAUNCH CODE.

- Cheese( MVC):**

Technology: Springboot, MVC, Thymeleaf, Git Hub, Gradle, MySQL, HTML

This is a Spring Boot application, which is used in categorizing the Cheeses, based on types of cheese.

To model the design of the application designed Use Case Diagrams, Class Diagrams and Sequence Diagrams and Object Diagrams using UML.

Created User Interface HTML, CSS, and Thymeleaf to generate a dynamic web page.

Implemented the business logic by configuring the Spring framework.

Configured the Spring framework for the entire business logic layer.

Performed CRUD related operations with Database using Hibernate ORM Tool to connect to the backend

To populate the domain model objects developed DAO service methods using Hibernate.

Implemented one to many, one to one and many to one annotations -based mappings in Hibernate

- Tech-Jobs (MVC):**

Technology: Java, Git Hub, Gradle, HTML,

This is a Spring Boot application, it has controllers and views for a home page, Along with functionality to display lists of data values for each column/field of the data (employer, location, etc.).

The controllers and views to process and display search results, along with allowing users to see all jobs in the system via the List page.

- **Blogs:**

Technology: Python, MySQL, Flask, Git Bash, HTML.

It is a multi-user blog site. We'll add authentication, so that users have to log in to create posts.

Additionally, users will have their own blogs page, and visitors will be able to view blogs by author,

They can view all blog posts on the site by all authors. And we'll still maintain the ability to view an individual blog entry by itself.

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## WORK EXPERIENCE

### **.NET Developer, at Xenatech India PVT Ltd.**

May 2008 – Feb 2010

- Worked for the client Aircel.
- Interacted with the onsite team to gather the client requirements.
- For client-side validations wrote client scripts in java script.
- Developed custom controls and used validation controls available in .NET environment.
- By using Win-forms designed and developed the User Interface. With Windows Services developed Win Forms and integrated these forms.
- By using ASP#.Net Source Code implemented
- Used C# to develop classes and interfaces.

### **Worked as a Lecturer at College at Vishwashanthi Degree College, India**

June 2006 – March 2008