

#### Snigdha Reddy Mekala

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**Title**: Java/J2EE Developer

#### Career objective:

I want to utilize my skills and potential to achieve the challenging position in the Software Industry and fulfilling organizational goals.

#### Experience Summary:

- 2.1 years of experience in software development includes Analysis, Design and development of Web-based applications.
- Extensive experience in design and development of multi-tier applications using Java, J2EE, Hibernate, Springs, XML, HTML, JavaScript.
- Worked on different Application and Web Servers like Apache Tomcat.
- Extensive experience in different IDEs like Eclipse and NetBeans.
- Experience in web application design using open source MVC, Spring Frameworks.
- Experience in client side Technologies such as HTML, CSS and JavaScript.
- Strong experience of developing data models using Hibernate POJO's and configuring Hibernate persistence layer.
- Experience using Hibernate for mapping Java classes with database and using Hibernate query language (HQL).
- Proficient in using concepts of MySQL
- Expertise in Database Design, Creation and Management of Schemas, writing Stored Procedures, Functions, DDL, DML SQL queries
- Excellent communication and interpersonal skills and involved in client interactions for scoping, effort estimates and status reporting

#### Academics:

• Bachelor of Computer Science Engineering, Jawaharlal Nehru Technological University, Hyderabad, India: 2015

#### Technical Skills:

- **Java/J2EETechnologies**: Core Java, Servlets, JSP, JDBC.
- Frameworks: Spring, Hibernate, RestFul WebServices, Spring Boot & Microservices.
- Web Technologies: CSS, Java Script, HTML.
- **Application Servers**: Tomcat.
- Languages: Java, C, SQL.
- Database: MySQL,

• **IDE:** Eclipse.

### Professional Experience:

Working as Java Developer **Ariatech IT Solutions Pvt Ltd,** Hyderabad from 22/05/2017 -30/09/2018.

**People Tech pvt ltd**, Hyderabad from 03/10/2018- 28/06/2019.

### **Projects Details:**

### **Project:**

Project Name: Patient Registration In Hospital.

Client: GNRC Hospitals.

## Description :

The whole process consists of two big parts Patient registration and patient authentication. In the first part, we are going to cover creation of the registration form and storing the data in a MySQL database. In the second part, we will create the login form and use it to allow users access in the secure area. The 'Search' tab has two fields that can be used for looking-up patients already registered One field is used for searching by patient identifier and the other for searching by a combination of name, address and other patient properties. If the patient identifier search uniquely finds the patient, the system automatically open the registration details page for the patient.

**Project Name: Occourts.** 

**Client: People Tech Software Solutions Pvt ltd.** 

# Description :

In law, a hearing is a proceeding before a court or other decision-making body or officer, such as a government agency or a legislative committee.

A hearing is generally distinguished from a trial in that it is usually shorter and often less formal. In the course of litigation, hearings are conducted as oral arguments in support of motions, whether to resolve the case without further trial on a motion to dismiss or for summary judgment, or to decide discrete issues of law, such as the admissibility of evidence, that will determine how the trial proceeds. Limited evidence and testimony may also be presented in hearings to supplement the legal arguments.

# Roles And Responsibilities:

- Involved in developing applications using Java, J2EE, JSP and Servlet
- Designed and developed user interfaces using HTML and CSS.

- Design and development of application using Java, J2EE, Spring Boot & Hibernate.
- Used Hibernate framework for the backend persistence
- Developed the Entire application using Eclipse.
- Identify bugs in application Environment: Java, J2EE, Servlets, HTML, Java Script, Hibernate, XML, Maven, Eclipse, CSS, HQL.
- Developed database schema and SQL queries for querying database.

## **Environment:**

Core Java, JSP's, Spring, Spring Boot, Hibernate, JDBC, Eclipse, Tomcat, and MySQL.

## Declaration:

I hereby declare that the information furnished herewith is true to the best of my knowledge and belief.

Date:	(Snigdha Reddy Mekala )