

**SAGAR SADHULA**  
Java Developer

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### **Professional Work Experience:**

- **2.1 Years of** Experience in developing applications using the technologies J2SE, J2EE, spring boot and Hibernate.
- Working knowledge on spring and Hibernate.
- Working knowledge on Junit,Git,MySQL.
- Working knowledge on REST services.
- Knowledge on Agile.
- Knowledge on SOAP, Spring MVC

### **Academic Details:**

- B.Sc (Computer Applications) from Dr .Br Ambedkar University, Hyderabad.
- Diploma in Computer Application from The National Institute of Information Technology (NIIT),Ameerpet branch ,Hyderabad
- MPC from Trinity Junior College.Karimnagar
- SSC from Trinity Secondary High School ,Peddapalli,Board of Secondary Education.

### **Skill Set:**

Programming languages	:	<b>J2SE, J2EE.</b>
Frame Works	:	<b>Spring Boot</b>
ORM Framework	:	<b>Hibernate.</b>
Other Tools	:	<b>Junit, Git.</b>
Methodology	:	<b>Agile</b>
Web Technologies	:	<b>HTML, CSS</b>
IDE'S	:	<b>Eclipse,</b>
Database	:	<b>MySQL.</b>
Application/Web Servers	:	<b>Tomcat</b>
Operating System	:	<b>Windows XP, Windows 7</b>

## Experience Profile:

- Associated with **RioSoft Technologies limited** , As a **Software Engineer** from **August 2018** to till

## Project Info:

### Project #1

<b>Title</b>	: Hospitals Management System
<b>Client</b>	: Health Service Executive (HSE), U.K
<b>Technologies</b>	: Java, spring, Hibernate, Rest Services, MySQL, Tomcat.
<b>Role</b>	: Developer
<b>Team Size</b>	: 15
<b>Duration</b>	: September 2018 to April 2019

### Description:

Health Care System will enable physicians, patients, pharmacies, hospital and diagnostic/imaging laboratories to the real-time information for their needs. Patients will have secure online access to their records from a customized home page. Physicians will benefit from cost-effective , complete office automation with central real-time patient information, electronic prescriptions, and pre defined notes. Pharmacists will appreciate the ease of receiving the online prescriptions. Further, legibility problems will be alleviated significantly reducing the risk of error. Diagnostic and imaging labs will benefit from automation with centralized real-time pertinent patient information. Two of the most appealing features of this system are that it eliminates wait-time and is extremely cost-effective.

Easy to use patient visit details (OPD/IPD) modules. Family wise patient records management .Various predefined certificates .Billing and Account manager for your accounting needs. Detailed demographical and clinical and analysis. This system allows patient to book appointment and availability of doctors and scheduling appointments.

The Modules involved in the project are:

- **Appointment Module:** Appointment scheduling, daily, weekly and monthly view,

Quick follow-up appointment bookings.

- **Prescription Module:** Patient Visit Details (OPD), Prescription Module for Quick prescription Test and Investigation Vaccine Chart.
- **Billing Module:** Estimation, Billing, receipt, Vouchers Entry, Income and Expense register.
- **Reporting Module:** Admission Details, Bed management and status chart, Operation Theatre reporting, Round Notes and Discharge Summary.

#### **Responsibilities:**

- Involved in the developing the controller in Spring MVC.
- Write VO and Command Classes.
- Responsible for the developing the Service/Delegate's.
- Involved in Spring IOC and Spring Integration.
- Involved in development of web services.

#### **Personal Details:**

- Date of Birth : 12-05-1995
- Languages Known : English, Telugu and Hindi
- Marital Status : Married
- Nationality : Indian

#### **Declaration:**

I hereby declare that the above-furnished information's are true to the best of my knowledge and belief.

(SAGAR .SADHULA)