SAGAR SATYAVAN GHODAKE

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CAREER OBJECTIVE:

Completed **MCA (2020)** and have hands on experience on developing application using **J2SE** and **J2EE** (**JSP** & **SERVLETS**) technologies. I am looking forward to work with companies where I can learn, work and grow professionally and personally.

CERTIFICATION & WORK SUMMARY:

SQUAD INFOTECH Pvt. Ltd. (Training &Development startup)   Kothrud, Pune
APJS Course, **Associate Professional Java Specialist**   Dec 19 -May20

- Pursuing **6+ Months** of **APJS** Course at Squad InfoTech Pvt. Ltd.
- Course Covered **J2SE** (Desktop Application Technology)
- Knowledge of **OOPS concepts**(Abstraction, Encapsulation, Polymorphism, Inheritance)
- Hands on experience of developing **Web Applications** Using **J2EE technologies (JSP & SERVLETS).**
- Hands on experience **Connecting Java Applications to Database using JDBC**.
- Good Knowledge of SQL Queries covering **DDL**, **DML**, and **Joins**.
- Implemented **Design Patterns** like **Singleton**, **MVC (Model View Controller), DAO**.

TECHNICAL SKILLS:

Languages: Java, PHP, XML, SQL.
Technologies: J2SE, J2EE, SERVLETS 3.0, JSP, JDBC, JSTL.
Web Development: HTML5, CSS3, JavaScript, Ajax, JSP, XML.
Frameworks: Spring Core.
Servers:Apache Tomcat 8/8.5

Database: MySQL 5.6/5.7.
Methodologies/**Design Pattern**: OOP, MVC, DAO, Factory Pattern, Singleton.
IDE: Eclipse, Net Beans.
Operating System: Windows 10/7.

PROJECTS AND OTHER WORK:

ExamHub.com an ONLINE EXAMINATION PLATFORM:

Basically a web application that provides cost-effective and scalable way to evaluate students reducing overall cost of operation.
Front-End: HTML, CSS, JavaScript, JSP
Back-End: MySQL
Other functionality: SERVLET (**Controller** Logic), **JDBC** (**DB layer** functions)

Accomplishment:
- Implemented exam system that can fire **question randomly** (used **Collections** method **shuffle** ()).
- Implemented a **timer** based exam system using **JavaScript** which will terminate the exam automatically after time expires e.g. **60** minutes and auto checking no manual interruption needed to declare result.

TeleVision an ONLINE ELECTRONIC SHOP:
Basically a web application developed using **PHP** that allows vendor of shop to sell electronic goods online without customer visiting physically.
Front-end: HTML, CSS, JavaScript
Back-end: MySQL
Other functionality: PHP

Accomplishment:
- Implemented a system where vendor can manage product to showcase online using CRUD operations.
- Implemented cart so that customer who visit can search products and add them to cart.

EDUCATION:

Shivaji university   Kolhapur, Maharashtra
Master of Computer Application   2017-2020
Pursuing with **68.53%**

Shivaji university   Kolhapur, Maharashtra
Bachelor of Computer Application   2014-2017
Completed with **68.64%**

AWARDS & ACHIEVEMENTS:

- Participated & won prizes in various competitions at high-school level.
- Won one "Intra-college IT Quiz Competition" -- Runner Up prize in SGM College, Karad.
- Won One "Programming competition" --- 3rd prize in SGM College, Karad (**Techno vision**).
- Got shortlisted for 5 days SSB interview for SSC [SSC (IT)] 07/2019 of the Indian Navy.
- Selected as Technical Committee Member in YSPM Institute Satara.
- Presented Research paper on 'Gi-Fi Technology' at Yashoda Technical Campus, Satara.

STRENGTH:

- Strategic planning & creative thinking.
- Capability to handle team & also work in a team.
- Quick learner and Time management.
- Strength in problem-solving and decision making.

DECLARATION:

I hereby declared that above mentioned information is correct up to my knowledge and bear the responsibility for the correctness of the above mentioned particulars.

Place: Pune

Date :   (Sagar Ghodake)