# Kunal Shinde
Software Engineer

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**Career Objective:**

Passionate professional seeking a challenging role in a dynamic environment to leverage technical expertise and management skills for organizational growth. Committed to continuous learning and staying abreast of emerging IT trends, I aim to drive innovation and contribute effectively to the company's success**.**

**Professional Summary:**

Experienced software engineer with 2.5 years of expertise in full-stack development, specializing in Java, Spring Boot, Microservices, Spring Data JPA, and Hibernate. Proficient in designing, testing, and maintaining web applications. Skilled in SQL and NoSQL databases including MySQL and Cassandra.

**Technical Skills:**

- **Backend Technologies:** Java, J2EE, RESTful Web Services, SQL.
- **Frontend Technologies:** HTML, CSS, JavaScript, jQuery**.**
- **Frameworks:** Spring, Spring Boot, Microservices, Spring Data JPA, Hibernate, Collection, Bootstrap.
- **Databases:** MySQL.
- **DevOps Tools:** Maven, Git, Jira.
- **Web Servers:** Apache Tomcat.
- **Operating System:** Linux, Windows.

**Work Experience:**

**Organization:** Xpanso Technologies Pvt Ltd (01-Nov-2022 to 09-feb-2024).

**Company Projects Details:**

1. **Project Title: Cloud Cost Calculator**
   **Role:** Developer
   **Responsibility:** Gathering and analyzing requirements, Coding and implementation, Database design and Deployment.
   **Technologies:** Java, Spring Boot, Rest API, Hibernate, MySQL.
   **Description**: Cloud cost calculator is a web-based application for calculating the server costs across cloud providers. Users can calculate AWS, Azure, and GCP server prices by using this application and compare one machine to another machine as per their features and prices.

2. **Project Title: Rightsizing**
   **Role:** Developer
   **Responsibility:** Testing, Bug fixation.
   **Technologies:** Java, Spring MVC, Rest API, Hibernate, MySQL, Cassandra.
   **Description:** Rightsizing is a web-based application. The Rightsizingshows the possibilities of AWS server cost savings.

**Organization:** Nebula Technology **(**03-OCT-2021 to 31-OCT-2022**).**

**Company Projects Details:**

1. **Project Title: Network Bandwidth Watcher**
   **Role:** Developer
   **Responsibility:** Gathering and analyzing requirements, Coding and implementation, Database design,testing and Deployment.
   **Technologies:** Java, Spring Boot, Rest API, Hibernate, MySQL.
   **Description:** Network bandwidth watcher is a web-based application for calculating the network transfer data and its cost from one server to another server within or out of a region and showing the daily, monthly, and yearly bites transferred and costs.

**Academic Record:**

- **MSc (Computer Science)**
  MSc from Savitribai Phule Pune University in 2022 with 8.9 CGPA.
- **BSc (Computer Science)**
  BSc from Savitribai Phule Pune University in 2020.
- **HSC**
  HSC from Maharashtra State Board Pune in 2017.
- **SSC**
  SSC from Maharashtra State Board Pune in 2015.

## Strengths:

- ✓ Focused and confident with a positive attitude.
- ✓ Fast adaptability to any challenge and responsibilities.
- ✓ Good soft skills and presentation skills.
- ✓ Ability to complete a task before the deadline.

**Declaration:**

I confirm that the information provided by me is true to the best of my knowledge & belief.


Date:                                                                              Yours faithfully

                                                                                        (Kunal D. Shinde)