**Aakash Damahe**

# CAREER OBJECTIVE:

Enthusiastic and competent to use best of my knowledge, expertise, and experience for organization with full enthusiasm to succeed in an environment of growth and excellence.

# PROFILE SUMMARY

* Working as Software Engineer having **2.2** years of professional experience in software Development using Java/J2EE Technologies.
* Experience in developing various web based applications using **Java**

Technologies.

* Experience in **spring (IOC, MVC, Boot, JPA), JDBC, JSP, RESTful WebServices**.
* Worked on database technologies like **Oracle**.
* Worked on **Apache Tomcat Web Server 10**.
* Knowledge of software Configuration Management tools as **GitHub**.

# TECHNICAL SKILLS

|  |  |
| --- | --- |
| Languages/Technologies | Java , J2EE,JPA and RESTful Web Services |
| Frameworks | Spring 5 (IOC, MVC, Boot), Hibernate |
| Development Tools | Eclipse and Spring Tool Suite |
| Database | Oracle |
| Web/Application Server | Apache Tomcat 8 |
| Tools | Maven, Visual Studio Code |
| Web Technologies | JSP , Angular |
| Others | Postman, GITHUB |

**PROFESSIONAL HANDS-ON EXPERIENCE: -**

* Software Engineer at **Mineral Exploration Consultancy limited (Duration - March 2024 to Present)**

**Projects**

* + **EPF Loan:-**

Developed an EPF Loan Management System to facilitate employees in obtaining loans against their EPF (Employee Provident Fund) funds, handling loan details, interest calculations, and report generation.Improved data accessibility and reporting capabilities by integrating Excel sheet generation and storage.

* + - **Technologies used**: Java, Spring Boot, Spring Data JPA, Maven, RESTful Web Services, Angular 9, Html , Css , Js, Excel.
    - **Database**: Oracle.
    - **Server:** Apache Tomcat 10.
    - **Responsibilities:**
      * Writing Controller, services, and DAO Layer Java Classes in Spring Boot
      * Designed and implemented Oracle database schema to store loan details.
      * Developed a module to calculate loan interest and manage loan duration.
      * Created functionality to generate and export loan details into Excel sheets.
* Software Engineer at **Adiquity Technology Private limited(Duration – April 2022 to March 2024)**

**Projects**

* + **FarmaFreind:-**

The current scenario maximum farmers have to visit the Krushikendras near them and buy the products FarmaFriend going to deliver the order in efficient charges. The company initially focused on online book sales before expanding into other product. Sales like fertilizer, seeds, pesticides, tonic and electronic pumps.

* + - **Technologies used**: Java, Spring Boot, Spring Data JPA, Maven, RESTful Web Services, Angular 9 etc.
    - **Database**: Oracle.
    - **Server:** Apache Tomcat 8.
  + **Responsibilities:**
* Writing Controller, services, and DAO Layer Java Classes in Spring Boot
* Developing the DAO’s for accessing the Database.
* Implementation of DAO classes for interaction with database within BusinessService Layer
* Understanding use cases and translates them into functional requirement.
* Designed Angular Components for UI.

# ACADEMIC QUALIFICATION:

* Bachelor of Computer Application.
* H.S.C (Central Board of Secondary Education)
* S.S.C (Central Board of Secondary Education)

# PERSONAL PROFILE:

* Full Name
* Date of Birth

: Aakash Damahe

: 27th April 1999

* Gender : Male
* Marital Status : Single
* Nationality : Indian
* Languages Known: English, Marathi and Hindi
* Address : Gondia,maharashtra 441614
* Hobbies : Writing, Shayari, Reading, Cooking etc.

# DECLARATION:

I hereby declare that the information given above is true to the best of my knowledge and will be responsible for any flaws in it.

Place : **Nagpur** Yours Faithfully

**Aakash Damahe**