



## Professional Summary

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I am motivated and detail – oriented java developer Intern with 5 months of experience developing software solutions. I am passionate about coding and committed to delivering high – quality work that meets the needs of my clients and end - users.

## EDUCATION

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**Marathwada Institute of Technology, Aurangabad, India**  
Bachelor of Engineering in Mechanical Engineering

**CGPA: 7.26, 2020**

**Deogiri Junior College, Aurangabad**

HSC, Science

**70.77%, 2016**

**Ravindranath Tagore Vidhya Mandir, Aurangabad**

SSC

**83.40%, 2014**

## TECHNICAL SKILLS

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### ❖ Backend Technologies -

#### ➤ Core Java

- Knowledge of **OOPs Concept**.
- Knowledge of **Abstraction** and **Encapsulation**.
- Knowledge of **Arrays, Collection** and **Generics**.

#### ➤ Java Database Connectivity (JDBC)

- Knowledge of **creating a table** using **java**.
- Excellent knowledge of writing **SQL queries** using **java**.
- Excellent knowledge of performing **CRUD** operations using **java**.

#### ➤ JSP and Servlets

- Currently exploring **JSP** and **Servlets**.

### ❖ Front - End Technologies

- **HTML5** - Practical knowledge of HTML5.
- **CSS3** - Practical knowledge of CSS3.

### ❖ Database -

#### ➤ SQL

- Good understanding of **RDBMS** concepts like constraints, Normalization, Tables etc.
- Excellent knowledge of Writing **SQL queries**.
- Good understanding of SQL concepts like **Grouping, Sub queries, Functions** etc.
- Solid understanding of SQL **Joins** (Inner Joins, Left Join and Right Joins and Full Joins).
- Good Knowledge of **DDL, DML** and **TCL**.

## WORK HISTORY

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**Java Developer Intern** – November, 2022 to March, 2023

**MobiNext Technologies Private Limited - OpenGov** – Pune, Maharashtra

<b>Project Name -</b>	Bank Application (Internship Project)
<b>Duration of Project -</b>	December 2022 - January 2023
<b>Description -</b>	Developed a Bank application which helps user to create an account, handle daily transactions like withdraw, deposit and store daily transactions data in a file and also generates a separate file to store monthly transactions of each individual account.
<b>My Role in the Project -</b>	As a Java Developer Trainee, I contributed to the development of the application by writing code and debugging. I also collaborated with senior developers to ensure timely delivery of the project.
<b>Tools and Technologies Used-</b>	Java, MySQL, IntelliJ Idea IDE.
<b>Key Achievements and Results-</b>	Successfully delivered the project on time, which can help the Bank to improve customer service and increase customer satisfaction. The application received positive feedback from user for its user-friendly interface and functionality.

<b>Project Name -</b>	Connect Four Game (Internship Project)
<b>Duration of Project -</b>	February 2023 - March 2023
<b>Description -</b>	A "Connect Four" game is a 2 player game in which 2 players are assigned with 2 different color discs and in order to win the game the player have to arrange same color disc in vertical, horizontal or diagonal order.
<b>My Role in the Project -</b>	As a Java Developer Trainee, I contributed to the development of the game by implementing game logic, designing the user interface, and testing. I also collaborated with senior developers to ensure timely delivery of the project.
<b>Tools and Technologies Used-</b>	Java, JavaFX, IntelliJ IDEA IDE.
<b>Key Achievements and Results-</b>	Successfully delivered the project on time, which received positive feedback from users for its engaging gameplay and user-friendly interface. The game was well-received by the internship supervisor, who praised the quality of the code and design.

## PROJECTS

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### 1. Design and Development of Deburring Machine for Bell [ Final year project (GIZ)]

- Created a Semi- Automatic machine which is capable of Deburring the “BELL” more efficiently and also in very less time.
- My project was shortlisted from all other GIZ projects in my college and got funded from TATA Technologies as well as from GIZ.

## 2. Automated Scarecrow [ Mini Project]

Created a “Automated Scarecrow” project for farmers which creates a loud noise whenever the birds or animals (Hot-Blooded Animals) are near the crops.

## **CERTIFICATION**

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**Core Java** - Completed “Core Java” certification course on Internshala.com.

## **INTEREST & HOBBIES**

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- Arduino Programming, making small electronic circuits, using a microcontroller and sensors.
- Watching Anime, Playing Computer games.

## **LANGUAGES**

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- Marathi
- Hindi
- English

## **PERSONAL DETAILS**

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- Address - - Flat no. 7 Krushiyog Apartment, Behind Gurudhwara, Osmanpura Aurangabad
- Date of Birth - 7<sup>th</sup> AUGUST 1998
- Nationality - Indian
- Marital Status - Unmarried
- Mobile No. - 7875397430

## **DECLARATION**

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I hereby declare that all the information mentioned above is free from error to the best of my knowledge and I bear responsibility for any deviation from them at any later stage.

( Tejas Muley)