

# Purushottam Fugate

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## SUMMARY

As a passionate and dedicated Software Developer, I am proficient in **Java**, with hands-on experience in frameworks such as **Spring Boot, Spring MVC, and Spring Security**. I also have strong expertise in **SQL, HTML, CSS, and JavaScript**. With a solid foundation in problem-solving and excellent communication skills, I thrive in collaborative, team-oriented environments. A quick learner, I am eager to apply my technical abilities and contribute effectively in a software development role.

## SKILLS

<b>Languages</b>	Java 8, J2EE, SQL, Javascript
<b>Frameworks</b>	Spring Boot, Spring MVC, Spring Data JPA , Hibernate, REST API development, HTML5, CSS3
<b>Database</b>	MySQL
<b>Tools and technologies</b>	Github, IntelliJ , VS Code , Postman, Microsoft PowerBI
<b>Interpersonal Skills</b>	Excellent Communication Skills,Flexible,Quick Learner,Problem Solving Ability

## EXPERIENCE

**Teople Technologies, Java Backend Developer** | Pune, Maharashtra

Sep 2024-Present

- Working on Hotel Management System **KOT** (Kitchen Order Ticket).
- Developed a **Digital system** for managing and streamlining kitchen orders in the hotel industry, ensuring efficient communication between restaurant staff and kitchen personnel.
- Implemented features like **real-time order tracking** and automatic order updates for enhanced efficiency.

**ComData Innovation, Software Developer** | Thane,Maharashtra

Oct 2023 - Sep 2024

- Worked on **B2B Business Verification & Job Portal System**.
- Developed a **B2B web application** for company verification and job portal management, ensuring authenticity and seamless hiring processes.
- Built an **Admin Dashboard** for reviewing and approving business registrations, validating documents, and tracking company status and implemented **JWT-based authentication** to ensure security and scalability.

**Bitmap Technology, Java Developer Intern** | Pune, Maharashtra

Aug 2022 - Aug 2023

- Developed and maintained enterprise-level applications using Java, ensuring high performance and **Scalability**.
- Implemented RESTful APIs and integrated third-party services to enhance the functionality of web applications.
- Utilized **Spring Framework (Spring Boot, Spring MVC, Spring Data JPA)** for developing robust back-end solutions.

## ACADEMIC PROJECTS

**NAARI SURAKSHA | Women Security Android App**

- Developed an Android application focused on enhancing women's safety during emergencies. The app includes one-tap buttons to contact police and relatives swiftly.
  - Generates safe paths to travel through cities at night to get home or to safety centers.
  - This project aims to provide essential tools and support to ensure women's safety and security in critical situations.
- Technology Used: Java, Kotlin, XML.**

**Human Fall Detection using CNN**

- Created and developed a real-time Human Fall Detection System using **Python, SQLite**, and **Convolutional Neural Networks (CNN)**.
- Encompassed the entire workflow from data preprocessing to model training. Engineered a CNN model to analyze video streams and accurately detect human falls, leveraging deep learning techniques for enhanced detection capabilities.
- Embedded SMS notification functionality into the system, allowing for immediate alerting of designated contacts upon detecting a fall event.

## EDUCATION

**Marathwada Mitra mandal Institute Of Technology, Bachelor of Engineering in Computer Science** |  
Pune, Maharashtra CGPA: **8.25**

2019 – 2023

## CERTIFICATES

Harnessing the Power Of Data with Power BI,2023

Coursera

Certified Java Developer,2024

W3Schools