# Rushikesh Newaskar

Enthusiastic and Diligent Java Developer Seeking Entry-Level Position to Apply Strong Programming and Problem-Solving Skills in Dynamic Software Development Environments.

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## EDUCATION

### Masters of  Computer Science.
Samarth College Of Computer Science.

*08/2024*-pursing                                      Belhe Pune.

*Course*
- Msc.CS

### Bachelors of  Computer Science.
Jijamata Senior College Jategoan.

*06/2021 - 08/2024*,                                Shikrapur Pune.

*Course*
- Bsc.CS

### Intermediate
D.G Walse patilCollege

*03/2019*                                      *Paragoan,Pune.*

*Course*
- Science

### High School
New English School Kawathe

*04/2017*                                      kawathe yemai,Pune

## CERTIFICATES

### Java Full Stack Web-Development
U.V Technocart

*Viman Nagar*

### Data Analytics Essentials course
CISCO Networking Academy

### SQL and Relational Databases 101
(DB010IEN, provided by IBM)

### HTML & CSS Bootcamp
NS-D-C ITM Edutech Training Pvt. Ltd.

## SKILLS

`Java` `OOPS` `Collection/Framework` `JSP`

`Spring core` `Spring JDBC` `Spring ORM`

`Spring MVC` `Python` `XML` `Exception Handling`

`File Handling` `Multithreading` `Bootstrap`

`HTML & CSS` `MYSQL`

## PERSONAL PROJECTS

### Student Registration System (Jan 2024 – July 2024)
- Developed a secure Student Registration System using HTML,CSS JS,PHP incorporating features for student login, registration, and account management.
- Ensured robust data handling and implemented exception handling mechanisms to enhance system reliability.
- Designed and implemented an intuitive dashboard for efficient record management and role-based access control..

### Employee Management System (EMS)
(01/2025 - 01/2025)

https://github.com/Rushikesh2301/Employe-Management-System

- Developed an Employee Management System using Spring Boot to perform **CRUD** operations. Key features include:
  - **Create Employee**: Added functionality to register new employees with relevant details.
  - **Read Employee**: Enabled retrieval of specific employee details by ID.
  - **Update Employee**: Implemented update capabilities for employee information such as name, address, department, and date of birth.
  - **Delete Employee**: Developed a secure method to delete employee records by ID.
  - **RESTful API**: Designed and implemented RESTful endpoints for seamless interaction with the system.
  - Utilized Spring Framework for Dependency Injection and service-oriented architecture.

  This project demonstrates a strong understanding of Spring Boot, REST APIs, and core Java development practices.

## LANGUAGES

### English
*Professional Working Proficiency*

### Hindi
*Full Professional Proficiency*

## TRAINING
*U.V Technocart Pune (6-8 month)*
*JAVA Full Stack Web-Development*