

# Kashish Tyagi

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## EDUCATION

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### RD Engineering College

*Master's of Computer Application, Minor in Computer Science*

Duhai, India

*Aug. 2022 – Sep 2024*

### ITERC Duhai

*Bachelor's in Computer Application*

Ghazibad, India

*jun. 2019 – July 2022*

## EXPERIENCE

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### Ruby Intern

*VBS Tech Solutions India Pvt Ltd*

July 2024 – July 2024

*Ghaziabad, Uttar Pradesh, India*

- Learned the Ruby programming language.
- Acquired skills in HTML and CSS.
- Gained basic familiarity with the Ruby on Rails framework.

### Java Intern

*TechnoHacks EduTech Official*

Feb 2024 – Apr 2024

*Remote, India*

- Developed a console-based student management application using Core Java. Implemented features for student registration, course enrollment, and grade calculation.
- Utilized Java Collections Framework for data storage and manipulation. Contributed to improving code readability and maintainability by adhering to coding standards.
- Gained experience in object-oriented programming principles and software development best practices.
- Learned Data Structures and Algorithms concepts.

## PROJECTS

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### Bank Management System | *Java SE, OOPs, Collection Framework, Fast2Sms API*

Mar 2023 - May 2023

- \* Developed a console-based bank management system using OOPs and collections to manage user accounts, transactions, and interest calculations.
- \* Integrated Fast2Sms message OTP API for user phone verification, enhancing security.

### ATM Management System | *Java SE, Collection Framework, Net Beans IDE*

Jan 2024 - Feb 2024

- \* Designed a console-based ATM management system using OOPs and collections for efficient transaction processing, balance inquiry, and card management.

### To-Do List Application | *Java, Git*

Nov 2023 - Dec 2023

- \* Created a console-based to-do list application using OOPs and collections to facilitate task management. Implemented features for adding, displaying, and deleting tasks.

## TECHNICAL SKILLS

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**Languages:** Java, C, HTML, CSS, Ruby

**Concepts & Algorithms:** Data Structures, Object-Oriented Programming (OOP), Algorithms

**Tools Platforms:** Git, GitHub, Windows, VS Code, Visual Studio, IntelliJ, Eclipse

**Database:** MY SQL

## ACHIEVEMENTS

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Pro Badge in DSA

Level 5 at Coding Ninjas in DSA

University 2nd Rank in Coding Ninjas Codekaza

3 Star in Java on HackerRank

Solved 150+ Questions on GFG