
Internships / Certifications

Geekster (1-Oct-2022 to 31-May-2023)

- Achieved expertise in DSA by solving over 300 coding questions on the Geekster platform and 100+ on [Leetcode](#).
- Developed functional APIs such as E-Commerce Application and Music Streaming System during project work.
- Proficient in technical skills such as **Java, Spring Boot, Hibernate, Rest APIs, Git** and **SQL**.
- Completed certification programs in [SQL](#) and [Git](#) organized by Geekster, demonstrating a commitment to continuous learning and professional development.

Projects

Library Management System [[Github Link](#)]

- My project is a Library Management System developed using Java Spring Boot, SQL, Postman, and Hibernate. It allows users to manage books by performing CRUD operations. Users can add books with their username, book name, and other details like pages and awards. The system supports book retrieval based on book name, country, and awards.
- Key Features: Book Addition Users can add books to the library, providing details such as username, book name, pages, and awards received. Users can perform (CRUD Operations) Create, Read, Update, and Delete operations on book records. Users can fetch book information using book name, country, and awards received. The project implements RESTful APIs with proper endpoints for seamless communication between the client and server. Postman and Swagger are utilized for testing and interacting with the APIs during development and debugging.
- Tech Stack: **Java, Spring Boot, MySQL, Hibernate, Postman, Git version control, Swagger**

Music Streaming App [[Github Link](#)]

- The Music Streaming App is a Java-based web application developed using the Spring Boot framework, incorporating object-oriented programming principles. The app provides an interactive platform for music enthusiasts to stream songs and create personalized playlists.
- Key Features: The admin role allows for CRUD operations on songs, including adding new songs, updating song information, deleting songs, and viewing the song by ID. User Playlist Management Users can create and manage their playlists by adding songs, removing songs, editing playlist details, and viewing their playlists.
- Tech Stack: **Java, Spring Boot, MySQL, Hibernate, Postman, Git version control, Swagger**

ATM Machine Project [[Github Link](#)]

- The ATM machine project developed using Java and object-oriented programming (OOP) concepts is aimed at simulating the functionality of a real ATM machine.
- Key Features: The ATM machine project implemented in Java using object-oriented programming (OOP) concepts allows users to perform essential banking operations. The key features include viewing the account balance, adding money to the account, withdrawing money, and viewing a mini statement of recent transactions.
- Tech Stack: **Java, OOPs, Git version control**

Skills

- Computer Language** : Java, SQL
- Frameworks / Libraries** : Spring Boot, Hibernate
- Additional Courses** : Data Structure and Algorithms, OOP, HTML, CSS
- Tools & Technologies** : Git, IntelliJ IDEA, Postman, Swagger
- Industrial Skills** : Problem-Solving, Creative Thinking, Collaboration and Teamwork, Leadership

Education

Year	Degree/Examination	Institution/ Board	Percentage/CGPA
2022	B.E.	Gokhale Education Society Nashik	7.8 CGPA
2018	12th	K.T.H.M. Collage Nashik	60.0%
2016	10th	Maratha HighSchool Nashik	88.6%