



# Yogesh More

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## OBJECTIVE

Focused on further developing acquired skills by learning from top teams and completing development projects. Knowledgeable about mobile and desktop platforms.

## EXPERIENCE

Oct 2023 -  
Present

- **Junior Software Developer**  
Acumen Cognitive Engineering
  - As a Junior Software Developer at Acumen Cognitive Engineering during my apprenticeship, I have gained hands-on experience of technologies, including **ReactJs, Node.js, Express.js, PostgreSQL, REST APIs and JavaScript**.
  - My responsibilities have included contributing to the development of software solutions and collaborating with a dynamic team to enhance my skills in full-stack web development.

Feb 2022 -  
Jun 2023

- **Fellowship Engineer**  
Bridgelabz Solutions
  - Demonstrated expertise in developing backend APIs using Spring Boot and frontend applications using ReactJS.
  - Developed multiple successful applications, including an Employee Payroll Application and an Address Book Application.
  - Solely responsible for developing the BookStore App, a complex single-page application using **Java 8, SpringBoot, JWT Tokens, JMS Message Queues, Spring Boot API, JPA, MySql, ReactJs**, Responsive Design, Card-Based React UI, Navigation Panel, and Search Bar.
  - Proven ability to work independently and take ownership of development projects.
  - Strong skills in developing responsive UIs using **ReactJS and Material-UI**, as well as designing navigational structures and search functionality.
  - Strong attention to detail, particularly when it comes to writing clean, well-documented, and maintainable code.

## EDUCATION

2024

- **BSc-IT**  
Management & Research Institute  
Pursing

2020

- **Diploma In Computer Technology**  
Bharati vidyapeeth Institute of Technology (Polytechnic), Navi Mumbai  
66.00%

2018

- **HSC-Science**  
Anandrao Dhonde Alias Babaji Mahavidyalaya  
71.23%

## SKILLS

Languages : HTML5, CSS3 ,  
JavaScript, Java

80%

Database : MySQL, PostgreSQL

60%

Framework : ReactJS, ExpressJs,  
NodeJs, Tailwind CSS, Spring boot

60%

Tools : Visual Studio Code, GitHub,  
MySQLWorkbench, Postman

80%

## ACHIEVEMENTS

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- **BridgeLabz Fellowship Program**  
[https://drive.google.com/file/d/1bwKYsl\\_btzU\\_WMjXO4tpvkEDpCr2aRfz/view](https://drive.google.com/file/d/1bwKYsl_btzU_WMjXO4tpvkEDpCr2aRfz/view)
- **HackerRank ( Java, CSS, SQL )**  
<https://www.hackerrank.com/certificates/6e54f7b157fc>

## PROJECTS

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- **Bookstore application**  
Developed a highly effective and user friendly BookStore App as a single-page application using Java 8, **Spring Boot, and modern frontend frameworks, ReactJs.**
  - Implemented robust security measures by integrating **JWT Tokens** for secure authentication, ensuring the protection of user accounts and sensitive data.Enhanced communication efficiency between components by utilizing JMS message queues, resulting in improved performance and seamless interaction within the app.
  - Achieved seamless integration of the frontend and backend systems by leveraging the Spring Boot API, enabling smooth data exchange and streamlined functionality.
  - Utilized JPA for efficient **database management with MySQL**, ensuring reliable data persistence and retrieval for the BookStore App.
- **Voting Application**
  - Developed a secure web-based voting application using Spring Boot and React, enabling users to register, login, and vote for candidates with ease.
  - Implemented robust **authentication and authorization** mechanisms, ensuring that only authorized users can access and participate in the voting process.
  - Designed an intuitive and user-friendly interface, allowing users to navigate through the application seamlessly and cast their votes effortlessly.

## INTERESTS

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- Learning new technology
- Video games

## GITHUB

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- <https://github.com/iamyogeshmore>