

# Kiran Shivanand Totager

☎ +91 9019983058    ✉ [tskiran5114@gmail.com](mailto:tskiran5114@gmail.com)    🌐 [github.com/KiranTotager](https://github.com/KiranTotager)  
🌐 [linkedin.com/in/kiran-totager](https://www.linkedin.com/in/kiran-totager)

## Profile

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Motivated Computer Science Engineering graduate currently working as a **.NET Developer Trainee at NextWebi**. Skilled in building scalable web applications using **.NET, ASP.NET, React, Next.js, and MAUI**, with hands-on experience in **Docker** and **Jenkins** for deployment and CI/CD. Passionate about clean code, problem-solving, and continuous learning.

## Experience

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**.NET Developer Trainee**, NextWebi – Bangalore *August 2025 – Present*

- Developing and maintaining web and mobile applications using **ASP.NET MVC**, **.NET Core**, **.NET MAUI**, and **React.js**.
- Collaborating with the team to build reusable front-end and backend components.
- Working with **Docker** and **Jenkins** for application deployment and CI/CD automation.
- Implementing clean architecture and best coding practices to enhance maintainability and scalability.

**Software Development Intern**, L&T PES – Bangalore *Feb – May 2025*

- Developed 5+ FastAPI endpoints, reducing API response time by 40%.
- Created 10+ reusable React components; improved frontend performance.
- Integrated JWT authentication and optimized DB queries using **aiomysql**.

## Projects

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**Project: BookBart – Online Book Exchange Platform**

**Role:** Full Stack Developer

**Technologies Used:** React.js, Redux Toolkit, Spring Boot, Spring Data JPA, Spring Security, MySQL, SonarQube

**Description:** Designed and developed a secure online platform for exchanging books, enabling users to register, list, borrow, and manage book transactions. Implemented authentication with Spring Security, ensured code quality and maintainability using SonarQube, and integrated Redux Toolkit for efficient state management on the frontend.

**GitHub:** [github.com/KiranTotager/BookBart](https://github.com/KiranTotager/BookBart)

**Project: E-Commerce Application**

**Role:** Backend Developer

**Technologies Used:** ASP.NET Core, REST API, JWT, MySQL, Identity Framework, Entity Framework Core, MSSQL

**Description:** Designed and developed a secure, role-based e-commerce backend using **ASP.NET Core**. Implemented authentication and authorization using **Identity Framework** (powered by **Entity Framework Core**). Managed product, cart, and order modules with **EF Core** and optimized database performance using **MSSQL**. Focused on scalability, clean architecture, and secure API design.

## Education

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**B.E. in Computer Science and Engineering**, VTU – GEC MH Halli, Hassan *2021–2025*  
CGPA: 8.6

**PUC, SS Arts & TP Science PU College**, Belagavi *2019–2021*  
Percentage: 86%

## Skills

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**Languages:** C, Java, C#  
**Web:** HTML, CSS, JavaScript, React.js, Next.js, Tailwind  
**Backend:** .NET, ASP.NET Core, REST API, FastAPI, Spring Boot  
**Mobile:** .NET MAUI  
**Database:** MySQL, Redis  
**DevOps Tools:** Docker, Jenkins, Git, GitHub, VS Code, Postman, SonarQube

## Certifications & Achievements

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- Java Programming – NPTEL
- Data Structures – NPTEL
- Solved 65+ problems on LeetCode
- Maintained CGPA above 8.0 throughout engineering