

Shreyash Sanjay Galgale

✉ shreyasgalgale019@gmail.com

☎ +91 98505 41839

in [linkedin.com/in/shreyash-galgale](https://www.linkedin.com/in/shreyash-galgale)

🐙 github.com/shreyashg19

🌐 leetcode.com/u/shreyashg19

TECHNICAL SKILLS

- **Languages:** C, C++, Java, JavaScript, Python, TypeScript, PHP, SQL, HTML, CSS
- **Technologies/Frameworks:** Nodejs, ExpressJs, MongoDB, Oracle, MySQL, ReactJs, TailwindCSS,
- **Developer Tools:** Git, Github, Jira, Postman, Hopscotch, Linux

EXPERIENCE

- **Domain Computer Education** Kolhapur, Maharashtra
Python Development Internship
Jun 2022 – Jul 2022
- **Sanisoft Infotech** Ichalkaranji, Maharashtra
Backend Developer Intern
Nov 2024 – Jan 2025
 - **Description:** Worked as a Backend Developer Intern, contributing to the development of the Exam Management System, including student registration, hall ticket generation, and admin functionalities.
 - **Responsibilities:** Collaborated on all stages of the SDLC, focused on backend logic and API development.
 - **Tech Stack:** MERN

PROJECTS

- **Document Approval System** [Github](#)
Full Stack Website
 - **Description:** Developed a secure document approval system facilitating the approval, rejection, and correction of private documents between Assistants and Approver. Implemented encryption of documents to ensure data confidentiality and privacy, with encrypted documents securely stored on the server for easy future access.
 - **Role:** Full Stack Developer
 - **Tech Stack:** MERN
- **Exam Management System** [Github](#)
Full Stack Website
 - **Description:** Developed an Exam Management System using the MERN stack, featuring student registration, hall ticket generation, result viewing, and an admin portal for exam creation, student data management, and mark updates.
 - **Role:** Backend Developer
 - **Tech Stack:** MERN
- **AttendIt** [Github](#)
Android Application for Attendance Management
 - **Description:** Developed an Android app, AttendIt, for faculty attendance management by tracking location. Attendance is marked only when faculty are on college campus. The app allows faculty to view their attendance, and admins can access faculty attendance by searching their usernames. Firebase was used for database management.
 - **Tech Stack:** Android, Firebase, Java
- **PizzaStore Management System** [Github](#)
Java-based Console Application
 - **Description:** Built a Java console-based software for managing a pizza store with secure login/logout functionality, pizza order management, and database integration using MySQL and JDBC-ODBC, ensuring smooth operations and secure data handling.
 - **Tech Stack:** Java, MySQL, JDBC, ODBC

EDUCATION

- **DKTE Society's Textile & Engineering Institute, Ichalkaranji** Ichalkaranji, Maharashtra
Bachelor of Computer Science & Engineering; CGPA: 7.88
Sep 2023 – Present
- **DKTE Society's Yashwantrao Chavan Polytechnic** Ichalkaranji, Maharashtra
Diploma in Computer Science & Engineering; Percentage: 89.03
Jun 2020 – May 2023

LEADERSHIP/EXTRACURRICULAR

- **MLSA Operational Lead** Sep 2024 – Present
Led CodeQuest contest operations, designed questions, and evaluated participant performance.
- **Student Coordinator at DKTE Startup Katta** Nov 2024 – Present
Coordinated activities, assisted with podcasts, and facilitated student access to startup cell info.
- **ACSES Technical Lead** Sep 2024 – Present
Managed TechNova contest operations, crafted questions, and assessed participant performance.