Kaushik Tondon

✉ kaushiktondon55@gmail.com | ☎ +91-8591329192 | in linkedin | ⚙ Github

EDUCATION

Shree L.R. Tiwari College of Engineering	Mumbai, MH
Bachelor of Engineering in Computer Engineering	*Dec. 2021– June 2025*
Shri T.P. Bhatia Junior College of Science	Mumbai, MH
XII -Higher Secondary Education, Maharashtra State Board	*Feb. 2020*

TECHNICAL SKILLS

Languages and Tools: Java, C, Python, HTML, CSS, JavaScript, React, MySQL, MS SQL, SQL+, Flutter, Dart, Git, GitHub, Visual Studio Code, IntelliJ IDEA, Android Studio, Eclipse, Windows, Linux, AWS, Oracle VM VirtualBox.

Communication : English, Hindi.

TECHNICAL EXPERIENCE

Web Developer

PRODIGY INFO TECH   *1st March 2024 – 31st March 2024*

- Completed a web development internship focusing on **HTML** ,**CSS** and **JavaScript**.
- Developed a responsive landing page demonstrating proficiency in front-end design principles.
- Built a **stopwatch web application** showcasing JavaScript functionality and user interface design skills.
- Created a **tic-tac-toe game** utilizing JavaScript for logic implementation and HTML/CSS for **the user interface**.
- Developed a **weather web application** integrating **APIs** to display real-time weather information, demonstrating proficiency in data fetching and manipulation.

Flutter Development Intern   Mumbai, MH

IN-HOUSE INTERNSHIP   *June 2023– July 2023*

- Teamed up with two others to build an **image gallery app** using **Flutter Framework**.
- Designed and integrated features like **image uploading**, **viewing**, and categorization to enhance **user-interaction**.
- Implemented Firebase Firestore to **manage** and **store user images data**, and related metadata efficiently.
- Ensured the application had a **responsive** and **user-friendly interface**.

PROJECTS

Employee Management System   Dec. 2023 Jan. 2024

Java, Swing, AWT, MySQL

- Created a desktop application for **managing employees** , **utilizing Java** and **emphasizing core Java principles**.
- Designed and implemented functionalities for **adding**, **viewing**, **updating**, **deleting** employee records, with a user-friendly interface built with **Swing** and **AWT**.
- Handled data storage and retrieval using **MySQL**, ensuring robust and efficient database management.

Canteen Management System   July 2022 – March 2023

HTML, CSS, JavaScript, MySQL

- Developed a dynamic **web application** hosted on a local server managed by XAMPP.
- Implemented back-end functionality **JavaScript** and **MySQL**, ensuring robust data handling and storage.
- Translated complex requirements into intuitive solutions, highlighting adeptness in **full-stack development**.
- Created user-friendly interfaces and streamlined workflows, improving overall user experience.

EXTRACURRICULAR ACTIVITIES

Technical Coordinator (Student Council) : Organized technical events for Carnival '23 Annual Fest.

Co-Headed "Wall Street Wonder" : Organized and managed an inter-college event at SLRTCE with a team of 4.

DLLE Member (University of Mumbai) : Volunteered for DLLE social awareness campaigns and fundraising events, demonstrating leadership and teamwork while mentoring and counseling fellow students in career exploration.

Certifications : The Complete Java Development Bootcamp - Udemy , AWS Academy Graduate - AWS Academy Cloud Foundations