

DEVESH CHAUDHARI

MUMBAI, INDIA - +91 8850195288 - deveshpc2005k@gmail.com

LINKEDIN - www.linkedin.com/in/devesh-chaudhari-246180314

GITHUB - [devesh-2005pc](https://github.com/devesh-2005pc)

LEETCODE - https://leetcode.com/u/Devesh_pc/

SUMMARY

I am Devesh Chaudhari, pursuing a B.E. in Computer Engineering from Datta Meghe College. A Full Stack Web Developer with knowledge of the MERN stack and modern web technologies. I have practical experience in React.js, UI/UX design, and Machine Learning, and I develop secure and scalable web applications. I am a quick learner with good problem-solving skills, a strong sense of responsibility, and a willingness to continuously improve and contribute to team goals.

SKILLS

C programming

Front-end skills: HTML , CSS

REACT.js

JAVA , PYTHON

JAVASCRIPT

NODE.js

MACHINE LEARNING

MYSQL , MONGODB

EXPRESS.js

PROJECTS

VIRTUAL BANK MANAGEMENT SYSTEM

NOV 2024 - DEC 2024

- Developed a desktop banking system using Java Swing with a clean, interactive role-based UI (Admin/Customer), implementing core features such as account creation, deposits, withdrawals, balance inquiry, and transaction history.
- Integrated MySQL for secure, real-time data storage and retrieval, ensuring accurate transactions and smooth system operations through reliable database connectivity.

TOGGLE NEST

OCT 2025 - DEC 2025

- Developed ToggleNest, a full-stack MERN application using React.js, Node.js, Express.js, and MongoDB, implementing JWT-based authentication, RESTful APIs, and secure data handling.
- Built core features including user authentication, session creation, editing, auto-save drafts, publishing, and a personalized dashboard, with a responsive UI and a backend deployed on Render for scalability.

LANGUAGE TRANSLATOR

NOV 2024 - FEB 2025

- Developed a multilingual text translator supporting 100+ global and Indian languages (English, Hindi, Tamil, French, etc.) using Python with a Tkinter-based GUI, integrated with the Google Translate API for real-time translation.
- Implemented text-to-speech using gTTS, clipboard support with Pyperclip, and enhanced the interface using PIL, ensuring a smooth and interactive user experience.

EDUCATION

SECONDARY (CLASS 10)

JUNE 2009 - MAY 2021

ST. THOMAS HIGH SCHOOL (MAHARASHTRA STATE BOARD - SSC)

SENIOR SECONDARY (CLASS 12)

AUG 2021 - JUNE 2023

B.K. BIRLA COLLEGE (MAHARASHTRA STATE BOARD - HSC)

B.E IN COMPUTER ENGINEERING

AUG 2023 - JUNE 2027

DATTA MEGHE COLLEGE OF ENGINEERING (CGPA : 8.29)

EXPERIENCE & ACHIEVEMENTS

- MERN Stack Intern – Sapphire:** Worked in a full-stack, product-driven environment; built and deployed ToggleNest, a scalable MERN application with modular React UI, secure REST APIs, and integrated MongoDB schemas.
- Research Intern – TMG:** Contributed to real-time research papers; gained experience in technical documentation, research methodology, and data analysis.
- 3rd Place – CSI Mini Project Competition:** Developed a Language Translator web app supporting 100+ languages with Text-to-Speech; secured 3rd place among all branches and years for innovation and technical execution.
- Gold Medalist – Archery (Mumbai University):** Achieved 1st rank (Gold Medal) at the university level and represented at state-level competitions. Excelled consistently in district-level qualified for state and participated in multiple sports including Cricket, Football, Table Tennis, Chess, Badminton, and Athletics.