# Yash Amit Dave
## Information Technology
+91 9619397589 | yashdave1974@gmail.com | MUMBAI
https://shorturl.at/VzX8d | yashdave1974 (github.com) |

## ACADEMIC QUALIFICATIONS:

| | |
|---|---|
| **Bachelor of Engineering (B.E.)** | **2021-2025** |
| Thakur College of Engineering and Technology. Currently with 8.7 CGPI. | |
| **Higher Secondary School Certificate (H.S.C)** | **Aug 2021** |
| Maharashtra State Board. Passed with 91%. | |
| **Indian Certificate of Secondary Education (I.C.S.E)** | **Mar 2019** |
| Passed with 89.5%. | |

## COURSEWORK / SKILLS:

- **Language:** Python | C/C++ | Java | HTML | CSS | JS | Nodejs |
- **Database:** SQL | MongoDB |
- **Tools:** MySQL Workbench | Scilab | Cisco Packet Tracker | M.S Office
- **Knowledge:** Networking | Team Building | Communication

## PROJECTS:

| | |
|---|---|
| **E- Commerce Web Application**| JavaScript | HTML | CSS | Carousel | MongoDB | **2023 – 2024** |
| • Implement user registration, authentication with hashed passwords, profile management, add-to-cart functionality, cart management, and item purchases using Razor pay payment gateway. | |
| **User Login and Profile Management**| JavaScript | HTML | CSS | MongoDB | **2022 - 2023** |
| • Users can log in, manage their profiles, add, delete, create, update tasks as needed, and log out once their tasks are complete | |
| **Improvisation in TCET ERP website** | NextJs| MongoDB | **2022 - 2024** |
| • Enhancing the TCET ERP website to improve user interface, performance, and feature functionality for a seamless and efficient user experience | |

## INTERNSHIP:

| | |
|---|---|
| **Prodigy Infotech**| Junior Developer: | **Dec'23 – Jan'24** |
| • Designed and implemented various projects, including weather app portfolio sites using technologies such as HTML, CSS, and JS | |
| **Snehankit Helpline**| Mentor: | **Dec'22 – Jan'23** |
| • As a mentor we taught daily use applications like Word, PPT, and Excel to physically challenged students of an NGO. | |
| **FOSSEE C/C++ by IIT Bombay**| C/C++ Developer | **Jun'22 – Jul'22** |
| • I contributed to open-source projects by writing and debugging code, and participate in community discussions to enhance software quality and functionality. | |

## CO/EXTRA-CURRICULAR ACTIVITIES

- Participation in 2 hackathons
- Earning technical certifications
- Involvement in Research Based Learning project
- Participation in T Spark 2024
- Participation in Matrubhasha Diwas 2024
- Member of SORT and Literary Club 2023-24

## ACHIEVEMENTS (OPTIONAL)

- Participated in 2 Hackathons
- Won International Maths Olympiad

## HOBBIES:

| | | | |
|---|---|---|---|
| • Outdoor sports (cricket, football, kabaddi) | • Indoor sports (carrom, chess, table tennis) | • Listening to music | • Travelling |