SHWETA DAUND
IT ENGINEER

Motivated IT Engineer with a passion for problem-solving and continuous learning, always eager to contribute to innovative projects. Seeking an opportunity to apply my skills and grow as an IT professional.

CONTACT

- shwetakdaund@gmail.com
- +91 7038922951
- www.linkedin.com/in/shwetakd/
- www.github.com/shwetakdaund
- Nashik, Maharashtra, India

EDUCATION

- **B.E. Information Technology**
  9.15 CGPA (Upto 7th Sem)
  K . K. Wagh College, Nashik
  (2020-2024)

- **HSC**
  79.54%
  K.T. H. M. College, Nashik
  (2019-2020)

- **SSC**
  90.60%
  A.P. Patel High School, Nashik
  (2017-2018)

SKILLS

C++, Python, Java, JavaScript, HTML5, CSS3, SQL, Bootstrap, React, MongoDB, Node.js, Express.js

TECHNICAL SKILLS

- Database Management System
- Object Oriented Programming
- Operating System
- Machine Learning

CERTIFICATES

- **Problem Solving (Basic)**
  HackerRank
  June 2023

- **MERN Stack Web Development**
  Kode IT Solutions
  October 2021 - January 2022

LANGUAGE

- English, at Intermediate Level
- Marathi, at Fluent Level
- Hindi, at Fluent Level

INTERNSHIPS

- **Cognifront Software Private Ltd**
  Role: Machine Learning Intern
  Date: January 2023 - February 2023
  Technology: Machine Learning

- **Oasis Infobyte**
  Role: Data Science Intern
  Date: January 2023 - February 2023
  Technology: Python, Machine Learning

TRAINING

- **PHP and MySQL Training**
  Issuing Organization: Spoken Tutorial Project, IIT Bombay
  November 2022- January 2023

- **Python 3.4.3 Training**
  Issuing Organization: Spoken Tutorial Project, IIT Bombay
  February 2024

PROJECTS

- **Gender Prediction**
  A tkinter-based web application that predicts user's gender using Machine Learning algorithm based on height and weight inputs.
  January 2023 - February 2023

- **Haven Clothing Website**
  Developed Haven Clothing website using HTML, CSS, Bootstrap, PHP, MySQL, enabling customer feedback storage for continuous improvement and enhanced user experience.
  September 2022 - October 2022

- **Weather App**
  Created a Weather App using HTML, CSS, and JavaScript to accurately display temperature, humidity, and wind speed using API, with error handling for invalid city names.
  June 2022

ACHIVEMENTS

- Third Prize in National Level Project Competition
- Third Prize in State Singing Competition.·
- Second University (SPPU) Ranker in First Year .
- Third Prize in Maffick Singing Competition.

EXTRA CURRICULAR

- Successfully completed four exams of Classical Music.
- Consistent school-level sprinting champion and winner.