

EDUCATION

B.Tech - Computer Engineering

Shri Vile parle Kelvani Mandal's

Institute Of Technology, Dhule

Higher Secondary (H.S.C) 2019-2020
Jai Hind Junior College, Dhule Percentage: 79.54

Secondary (S.S.C) 2017-2018

Jai Hind High School, Dhule Percentage: 88.20

PROJECTS

- Project Management System-Python, Tkinter:
 Designed and developed a website that stores all project information of college students.
- Water Quality Monitoring System Using IOT & ML:
 It collects the data from the temperature sensor,
 Raindrop, and stores the data on thingspeak. Used
 ML algorithms for accurate predictions.
- Portfolio Website HTML, CSS & JavaScript: A
 Personal website to showcase my skills,
 achievements, projects, etc., providing a direct
 engaging platform to know more about me.
- Restaurant website Python, Django Framework:
 A simple Restaurant website using Django
 Framework tomonitor the restaurant personnel and management.

EXTRA-CURRICULAR AND AWARDS

- Silver medal 100m running race.
- Silver medal relay race on annual sports meet 2023

PROGRAMMING PROFILES

 HackerRank: 3 Star in C++ & 3 Star in Python Prog. https://www.hackerrank.com/patilur010?hr_r=1

• LeetCode: https://leetcode.com/UtkarshaPatil172002/

Contact: +91-7666164113

Mail Id: patilur010@gmail.com

LinkedIn: https://www.linkedin.com/in/utkarsha-patil-svkm/

Github: https://github.com/Utkarsha1702

TECHNICAL SKILL

• Programming Languages: Python, Django

• Web Development: HTML, CSS

• Databases Known: SQL, MySQL

 Software Used: Visual Studio code, Star UML, Google Colab, Jupyter Notebook, XAMPP, Pycharm, MySQL workbench.

INTERNSHIPS

- Celebal Technologies (May 2023-July 2023) Data Science Intern- Worked as a data science intern and learned about real-time projects and ML Algorithms.
- CodeClause (June 2023 -July 2023) –
 Learned about different data science projects and worked on different real-time projects.
- Let's grow more (December 2022-January 2023) –
 Web Development Worked as a web development intern learned about full stack development and developed projects.

ACHIEVEMENTS

- Smart India Hackathon 2021- To develop an integrated platform to provide information about courses offered by Indian universities.
- Certification of Python 3.4.3 programming training from spoken tutorial IIT Bombay.
- Elite Certificate in NPTEL Python programming language.

INTEREST AND HOBBIES

- Playing sports
- Gardening