

Tejal Alai

B.TECH COMPUTER ENGINEERING

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Nashik, Maharashtra

9370830717

EDUCATION

Dr. Babasaheb Ambedkar Technological University

Bachelor of Technology in Computer Engineering
CGPA – 8.35
2023

Shri Neminath Jain High School

HSC Science
Percentage – 70.15%
2019

Shardadevi Dnyanvikas Mandir

SSC
Percentage – 90%
2017

LINKS

GitHub: [TejalAlai](#)

Linkedin: [TejalAlai](#)

HackerRank: [Tejal Alai](#)

Geeks For Geeks: [Tejal Alai](#)

TECHNICAL SKILLS

- C++
- C
- Python
- OOP
- Data Structures
- MySQL
- HTML
- CSS
- Javascript
- Microsoft Office
- Git
- Artificial Intelligence

TRAININGS

Completed a foundation level 6 months training program in [Artificial Intelligence](#) domain held by [Edunet Foundation](#).

ACHIEVEMENTS

We had participated in [IOT Mini Project Exhibition](#) organized by [Department of Computer Engineering, DBATU](#) and through this exhibition our team was declared as [1st Runner Up](#).

EXPERIENCE

Data Science And Business Analytics Intern

The Sparks Foundation

December 2021 – January 2022

- Implemented decision tree algorithm on standard iris dataset.
- **Technologies Used:** Python/Decision Tree Classifier

Python Intern

TechEdu

October 2021 – November 2021

- Implemented python programs for guessing a correct number, guess correct number by computer, developed a basic program for library management system, a QR code generator and a game of rock paper, scissor.
- **Technologies Used:** Python/Object Oriented Programming

Web Development Intern

TechEdu

August 2021 – September 2021

- Developed basic web pages, Tic-Tac-Toe game and music player
- **Technologies Used:** Html/CSS/JavaScript

PROJECTS

[Smart Blind Stick](#)

Developed a smart blind stick using IOT devices

•**Technologies Used:** C++ , Arduino UNO R3, Ultrasonic Sensor, Piezzo Buzzer

[Spam Mail Prediction](#)

Spam mail prediction system using machine learning with python which classifies spam and ham mails.

•**Technologies Used:** Python , Logistic Regression Algorithm

[Iris Flower Classification](#)

Studied iris flower dataset and predicted results for test data.

•**Technologies Used:** Python , Decision Tree Algorithm

[Breast Cancer Data Classification](#)

Classified provided dataset on basis of cancerous and non cancerous cells.

•**Technologies Used:** Python , Logistic Regression Algorithm