# Samit Malap

9307127538 @ samitmalap72@gmail.com

### **Education**

#### UNIVERSITY OF MUMBAL

VIDYAVARDHINI'S COLLEGE OF **ENGINEERING AND TECHNOLOGY** 

B.E. AI-DS

**2021-2025** 

Vasai.Maharashtra

#### **Experience**

#### FRÖNT END DEVELOPMENT INTERN

**EDUNET FPUNDATION & AICTE** 

₩ Jun 2023 – Jul 2023

PRODEGY INFOTECH

Sep 2023 – Oct 2023

**♀** Virtual

**♀** Virtual

• Worked on some tasks including creating responsive landing page

• The webpages are designed using HTML,CSS and JavaScript.

- Designed a website using HTML,CSS,JavaScript and Bootstrap.
- The webpage is fully responsive and user friendly.

#### UTKARSHA VIDYALAYA AND WEB DEVELOPMENT INTERN JR. COLLEGE

HSC, COMPUTER SCIENCE

₩ 2021

**♀** Virar ,Maharashtra

#### 88.50%

#### VINAY VIDYALAYA.

SSC

**2019** 

86.60%

**♀** Virar ,Maharashtra

## **Training and Courses**

and Weather App.

## **INFOSYS SPRINGBOARD**

**♀** Virtual

• completed Java Programming Fundamentals Course and Learnt use of java can be used in real time scenarios ..

## Links

GitHub SamitMalap27 in Linkedin Samit Malap

#### Certification **UDEMY**

Mastering React:React crash course with mini projects

#### IBM SKILLSBUILD

CSS Exercises

#### **HACKERRANK**

**SOL** Intermediate

## Recent Projects.

#### FARMGATE: INTELLIGENT IMAGE CLASSIFICATION FOR **ACCURATE AGRICULTURE**

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

# Present

**♀** Vasai,Maharashtra

FarmGate is a platform that ensures quality agricultural listings by using image classification to verify image clarity and accuracy, enhancing trust between farmers and buyers.

## Skills

#### **PROGRAMMING**

•Java • React • MongoDB • NodeJS • ExpressJS • HTML/CSS • JavaScript • SQL • Python • AI/ML • PowerBI

- MS Office •MS Excel MS PowerPoint 

  ☐ Jan 2024-Apr 2024
- Git

## **MISCELLANEOUS**

- **Hobbies**
- Singing Dancing Sketching & Drawing • Arts & Craft

#### **BLOG APPLICATION**

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY **♀** Virtual

This Blog Application is fully responsive website made using MERN Stack technologies. The webapp includes features such as authentication, posting blogs and updating it.

#### REAL TIME COLLABORATION PLATFORM

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

**♀** Vasai.Maharashtra

This project aims to build an online collaborative coding platform for coding in various languages, where multiple users can code together at a same time. And users can have conversation in the application itself using chat system.

## **Extra-Curricular Activities**

Member of NSDC committee of college

Member of NSS committee

Participated in Coherence1.0(Hackathon)

Participated in Code-O-Fiesta (coding competition)