

Aditya Trivedi

✉ letstalkaditya@gmail.com | Portfolio | 🌐 GitHub | in LinkedIn | 📍 Mumbai, IN

ACADEMIC QUALIFICATION

Vidyavardhini's College of Engineering and Technology

Aug. 2020 – Ongoing

Bachelor of Engineering in Information Technology

Mumbai, MH

- **Coursework:** Data Structures, Algorithms, Databases, Artificial Intelligence, Machine Learning
- **Grade:** 8.48 / 10.00

INTERNSHIPS

GolokaIT

Nov. 2023 – Present

Web Developer Intern

Mumbai, MH

- Developed strategic plans for creating websites both user-friendly and seamless flow using **MERN Stack**.
- Migrated various projects from **Nodejs** as a **backend** to **Java SpringBoot** as a **backend**.
- Integrated **AWS S3** and **AWS EC2** for Storage and Hosting.

Coding Adda

June. 2021 – Present

Co-Founder

Mumbai, MH

- **Coding Adda** is an **Edtech YouTube channel** which focuses on providing solutions to complex technologies with real life examples through YouTube Videos
- Provide hacks on college stuff, projects and last moment importance
- Focuses on providing in-depth knowledge of various documents through podcasts, where experts from different part of the industry come and talk about their experiences.

Larson & Tuobro

April. 2022 – July 2022

Intern

Mumbai, MH

- End to End framework web software for the **Skill Trainers Academy** using **PHP**, **HTML**, **CSS**, **JavaScript** and **MYSQL**.
- Automating the entire hostel allocation along with complaint registers.
- Made a **Hostel Management Website** with different authorizations of security, admin, supervisor, and student.

ACADEMIC PROJECTS

FindMyNotes

A network for learners to access the chamber of notes along with being the part of it ,with quality academic peers from the VCET community. It is made using **Django**, **MySQL**, **HTML**, **CSS**, **JavaScript**.

Startup-Funding using ML and Flutter

- A **Copyrighted** ML Based Startup Funding App which will help the investors gain the status of the startup based on the Startup Funding Dataset. It is made using **Flutter**, **Python**, **Flask**.

FilmPire - AI Powered Movie App

- An AI Based and Voice Assistance based Movie Recommendation App to suggest you movies based on your genre. It is made using **ReactJs**, **TailwindCSS**, **TMDB** Movie API.

Revolutionizing Shrimp Farming with IOT-based Monitoring

- Integration of **Esp32** based monitoring and control systems in shrimp farming and enabling automation by processing sensor data and initiating actions along with a Monitoring **Dashboard**.

AWARDS & PUBLICATIONS

Startup Funding App using Flutter and Machine Learning published in **International Conference on Advanced Computing Technologies and Applications (ICACTA)**, October, 2023

TECHNICAL SKILLS

Languages : React, Nodejs, ExpressJs, MongoDB, Bootstrap, Firebase, Git & GitHub, NextJs, TailwindCSS, Strapi, Sanity,

Libraries & Tools : GitHub, Postman, Android Studio, MongoDB

CERTIFICATION

Microsoft - Microsoft Azure Skill Challenge, Sept 2023

Mu Certification - Artificial Intelligence Basic Level 1, Nov 2021

Microsoft - Recipe API Backend Web Development Bootcamp, May 2022

Great Learning - Python Pandas, May 2023

EXTRACURRICULAR ACTIVITIES

Microsoft Learn Students Club - VCET

Sep. 2023 – Present

Corporate Lead

- Appointed as **Corporate Lead for Microsoft Learn Students Club** of VCET
- Hosted Online Cloud Challenge with 220+ participants
- Hosted Online 3 Day Workshop live on **Coding Adda's** Youtube Channel with 1500+ participants

VCET Hackathon - VCET

Oct. 2023 – Nov. 2023

Technical Head

- Became the Technical Head and managed all the technical aspects of the event
- Live Stream Handling, Video Handling for the event