

Mayuresh Gawali

mayureshgawali9@gmail.com | 8505890182 | Website
Faridabad, India

EDUCATION

GRADUATION

GTBIT, GGSIPU

New Delhi, India

2020 - 2024

B.Tech in Information Technology

CGPA - 9.24/10

SENIOR SECONDARY SCHOOL

B.M.S.B.M.S SECONDARY SCHOOL

New Delhi

2020, Grade 12

SECONDARY SCHOOL

D.A.V. PUBLIC SCHOOL

Faridabad, Haryana

2018, Grade 10

LINKS

Website:// [Mayuresh Gawali](#)

Github:// [mayur5012](#)

LinkedIn:// [mayureshgawali](#)

Leetcode:// [mayur5012](#)

COURSEWORK

UNDERGRADUATE

Data Structures and Algorithms

Operating Systems

Object Oriented Programming

Software Engineering

Database Management System

Functional Programming

Web Engineering

Data Communication And Networks

SKILLS

Programming

C++ • Python

Web Development

Javascript • HTML5 • CSS3 • Tailwind

• React.Js • Node.Js • PHP • Flask

• AJAX • Bootstrap • Express.Js

Databases

MongoDb • MYSQL

Familiar With :

AWS • Github • SQL • API • Statistics

• Machine Learning • Deep Learning

INTERESTS

Metaverse • NFT • AI

WORK EXPERIENCE

MERN AND ML INTERN | TECNATOX(IISPV)

Tarragona, Spain(Remote) | 11/2022 - 03/2023

- Created an **NLP toolkit** for evidence gathering of mechanistic pathway of toxicity.
- Developed a **frontend for 3 tools** with a smooth UI.
- Integrated and developed **backend** for the project.

BACKEND DEVELOPER | BASIL INFOTECH

Mumbai(Remote) | 01/2022 - 03/2022

- Built a **payment gateway webapp** and developed backend services for the project.
- Collaborated with the **frontend and design** team as a **backend lead** for seamless user experience in online payments.

ML INTERN | INTERNSHIP STUDIO

01/2022 - 02/2022

- Built an **ML regression model** to predict YouTube Adview count.

DESIGNER | GDSC

06/2022 - 04/2023

PERSONAL PROJECTS

DRIPINFINTE | E-COMMERCE STORE (11/2023 - PRESENT)

- Built using **MERN Stack**, integrated with **Stripe** for payments.
- Deployed on **Vercel** - [LINK](#).

JUXTORE-EV (02/2023 - PRESENT)

- Checks the **adaptability of EV** based on its vehicle specifications.
- It checks the adaptability for all terrains, climatic conditions, and for different states to predict the sales of EV.
- Acknowledged by **TATA Motors** and other EV startups.

PERSONAL PORTFOLIO WEBSITE (11/2022 - PRESENT)

- Built with **ReactJS** and deployed on **Netlify**.
- [mayureshgawali.netlify.app](#)

AUTOMATIC NUMBER PLATE RECOGNITION (10/2023 - 12/2023)

- Developed an ANPR system for efficiently identifying number plates across **diverse regions**, especially focusing on recognition for **Indian license plates**.
- Achieved an accuracy of approx **95 percent**.
- Used **YOLO**, **OpenCV**, **OCR**, and **Labellmg**.

CRYPICO

- Cryptocurrency Information | News
- [mayur5012.github.io/crypico/](#)

CERTIFICATES

- Coding Ninjas | Data Structures in C++
- Coursera | IBM - Introduction to Data Engineering
- Coursera | Meta - What is the Metaverse?
- Coursera | Intel® Network Academy - Network Transformation 101
- Coursera | Building Web Applications in PHP