

Parag Mohan Patil

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[GitHub](#)[LeetCode](#)[CodeChef](#)[HackerRank](#)[Trailblazer](#)[Google Cloud](#)[Coding Ninja](#)[GFG](#)

CAREER OBJECTIVE

I aspire to attain a position of responsibility within the industry, where I can effectively explore my potential. My primary objective is to continuously learn and adapt to emerging technologies in the coming years.

EDUCATION

- **Third Year – 8.75** (Aggregate till semester VI)
R. C. Patel Institute of Technology, Shirpur
- **HSC- 74.00%**
Dhandai Education, Amalner
- **SSC- 82.60%**
Sheth V. K. Shaha Vidya Mandir, Shahada

SKILLS

- **LANGUAGES**
Python, C, SQL, Java (basic), JavaScript
- **FRAMEWORK & LIBRARY**
React JS, Pandas, Numpy, Matplotlib
- **TECHNOLOGIES**
HTML, CSS, Github
- **CLOUD PLATFORMS**
Google Cloud, AWS, Salesforce.
- **TOOLS**
Tableau, Power BI, MS Excel, Jupyter, MYSQL

CERTIFICATIONS

- Introduction To HTML , CSS , JavaScript
Coursera
- Data Science with Python **Simplilearn**
- SQL Basic **HackerRank**

CO-CURRICULAR ACTIVITY

- Participated in Technical Quiz competition based on Operating System named “**Brain Heist**”.
- Participated in Technical Program competition based on Web Development named “**Tech Hunt**”

INTERNSHIP

OASIS INFOBYTE VIRTUAL INTERN

Web Development

May 2023
(Domain)

The Web Development Internship Offers Practical Work Experience And An Introduction To Creating And Improving Web-Based Systems. This Internship Will Involve Challenging Opportunities, Real World Projects.

PROJECTS

ALGORITHM VISUALIZER

[LIVE](#) 

HTML | CSS | JAVASCRIPT

This project is a web application called "Algorithm App" that aims to help users understand various sorting algorithms through visualization and provides code examples in different programming languages. The web application is designed using HTML, CSS, and JavaScript, along with popular libraries such as Bootstrap and Font Awesome. The "Algorithm App" aims to make learning sorting algorithms more engaging and intuitive by providing visual demonstrations and code examples.

Movie Recommendation System

PYTHON | MACHINE LEARNING

This project is a Movie Recommender System built using the Stream lit framework in Python. The purpose of this application is to recommend similar movies based on the user's input. The system uses collaborative filtering to identify movies that are closely related to the one selected by the user. The "Movie Recommender System" offers a convenient way for users to discover new movies that align with their preferences.

NEWS WEBSITE

[LIVE](#) 

HTML | CSS | JAVASCRIPT

This is a simple News Website template written in HTML, CSS, and JavaScript, which allows users to view the latest news articles from various categories. This News Website template serves as a starting point for a simple news aggregator application. By fetching news articles from an API, it allows users to explore the latest news across different categories in a user-friendly and visually appealing manner.

ACHIEVEMENTS

- Winner of Coupon Redemption Predict-A-Thon 2022 (Hackathon) By **Machinehack**
- Qualify Institute level SIH **Hackathon** at R. C. Patel Institute of Technology, Shirpur
- 5 Star in Python **Hackerrank**
- 300+ Problems solve in **CodeChef** and 100+ Problems solve in **LeetCode**
- 100+ Badges on **Google Cloud** and Expeditioner Badge on **SalesForce**