

ATUL SHARMA

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LINKS


 [Github](#)

 [LeetCode](#)

 [CodeChef](#)

 [LinkedIn](#)

 [Twitter](#)

 [HackerRank](#)

SKILLS

HTML

CSS and Sass

BootStrap

JavaScript

React Js

Git

C

C++

DSA

MySql

Python

EDUCATION

BTECH IN COMPUTER SCIENCE AND SYSTEM ENGINEERING

Kalinga Institute of Industrial Technology,
Bhubaneswar

2021-2025

Cum. GPA: 8.26 / 10.0

HIGHER SECONDARY SCHOOL EDUCATION

Decent Public Sr. Sec. School, Baran,
Rajasthan

2018-2020

Percentage: 80.60

SECONDARY SCHOOL EDUCATION

Decent Public Sr. Sec. School, Baran,
Rajasthan

Percentage: 82.50

OTHERS

MARKETING --

- Affiliate marketing
- Social-Media marketing

CLOUD COMPUTING --

- Facilitator program google cloud 2022 .

PROFILE

Exploring many technical departments so I can find out in which I can perform best. Passionate about building web-sites and web- applications. Currently upgrading skill in Data Structures and Algorithms. Like to implement application on whatever I learn from curriculum.

PROJECTS

DRIVE AND GITHUB

NATOURS WEB-SITE --

- Developed a responsive tour website using CSS animations and SASS.
- Can add new tours and reviews by users.
- Tools used - HTML, CSS grid, CSS Float, Sass.

PERSONAL PORTFOLIO WEB-SITE --

- Developed a personal portfolio web-site.
- Tabs including - Home, About, Resume, Portfolio, Contact.
- Responsive images and Google Map is added.
- Tools used - HTML, CSS & SASS, JavaScript.

CHATGPT ARCHITECTURE: AN IN-DEPTH EXAMINATION OF ITERATIVE MODIFICATIONS, COMPARATIVE PERFORMANCE, AND INHERENT CONSTRAINTS --

- A NLP model : ChatGPT architecture.
- Evaluating model's strengths and limitations.
- Analyzing and comparing the performance of two Versions ChatGPT (3.5 VS 4).

TEXT CATEGORIZATION (using.py) --

- Data preprocessing includes : tokenization, lowercasing, stopwords removal, and lemmatization.
- Libraries used : Pandas, NLTK, Scikit-learn.
- Algorithm used : XGBoost.

NON-GRAPHIC GAMES --

- Program small like Snake game, Tic-Tac-Toe
- Language used - C++