Adarsh Anurag

B.Tech. | KIIT University

Final Year, Information Technology
DOB: 18 October 2002
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Education

2021-2025
B.TECH , IT
KIIT University
CGPA : 7.71/10

MAY 2021
INTERMEDIATE
The PAS, Bokaro
Percentage: 77.5%

MAY 2019
MATRICULATION
The PAS, Bokaro
Percentage: 91.2%

Links

GitHub: Adarsh**(Link)**
LinkedIn: Adarsh**(Link)**
LeetCode: Adarsh**(Link)**

Skills

GENERAL PROGRAMMING
Java, Python, HTML, CSS,
JavaScript, SQL

LIBRARIES/FRAMEWORKS
React.js, Node.js, Express.js

LANGUAGES
English, Hindi

Relevant Courses

DSA
OOPS
DBMS
Networking
Operating Systems
MySQL
Data Analysis

Academic Projects

JULY 2024 **Online Book Store using PERN Stack**
Developed an online bookstore using PostgreSQL, Express.js, React.js , and Node.js.
GitHub **(Link)**

MAY 2024 **Exploratory Data Analysis of Diwali Sales**
Performed exploratory data analysis (EDA) using Pandas, Matplotlib, and Seaborn libraries.
GitHub **(Link)**

MAY 2024 **Front-end for a Food delivery Website using ReactJS**
Developed the Front-end for a Food delivery Website named as "Foodie Adarsh" using ReactJS framework.
Website Preview **(Link)**
GitHub **(Link)**

MARCH 2024 **QR Code Generator Using NodeJS**
Created a QR Code generator using Node.js which will generate a QR code for a user-provided URL.
GitHub **(Link)**

MARCH 2024 **Drum Kit**
Made a drum kit which sounds differently depending on the clicked drum you click on or input from the keyboard, using HTML, CSS and JavaScript .
GitHub **(Link)**

MARCH 2024 **DogTinder Using Bootstrap Framework**
Developed the front end of a dog-tinder website using the Bootstrap Framework.
GitHub **(Link)**

Certifications/Courses

MARCH 2024 **ServiceNow Administration and development**
Completed a Course on ServiceNow system administration and ServiceNow application development.

MAY 2024 **Full Stack Web development Course Udemy**
Completed a Course on full-Stack development (Front-end and Back- end) offered by Udemy.

AUGUST 2024 **Tools for Data Analysis by IBM**
Completed a Course on Python offered by IBM on Coursera. Learnt about Python Libraries such as NumPy , Pandas , Matplotlib , Seaborn, etc.