




KUMAR SAURAV

 Arrah, Bihar, India

 saurav2011ara@gmail.com

 (+91) 8298149971

 [LinkedIn](#)

 GeeksforGeeks

 [Github](#)

EDUCATION

Bachelor in Computer Science & Engineering
Galgotias University, Greater Noida

 2020-24 CGPA - 8.16 till 7th semester)

GYANODAY (+2) UCCHSTARIYA (Class XII BBOSE)
Bhojpur, Bihar

 2020 Percentage - 71.8%

B.D.PUBLIC SCHOOL (Class X CBSE)
Bhojpur, Bihar

 2017 Percentage - 81%

PROJECTS

Drive 3.0 - Blockchain

This project demonstrates a basic Hardhat use case. It comes with a sample contract, a test for that contract, and a script that deploys that contract with the help of metamask which contain ETH.

A Dynamic Restaurant Exploration Platform

Developed a dynamic and responsive web application for convenient restaurant exploration, utilizing React and React Router for seamless user navigation.

ACHIEVEMENTS

[CODING NINJAS PREMIER LEAGUE](#) 

[Flipkart Grid Hackathon](#) 

INTERNSHIP/TRAINING

Data Structures and Algorithms Training

Geeks for Geeks 

Completed Geeks for Geeks training covering both fundamental data structures and algorithms, as well as advanced topics.

RPA Virtual Internship


Blueprism University (Dec-Feb 2023)

Robotic process automation (RPA) refers to software that can be easily programmed to do basic, repetitive tasks across applications.

SKILLS

- Proficient in **React.js** for building interactive user interfaces and single-page applications.
- Strong grasp of **object-oriented programming** concepts with **Java**, including inheritance, polymorphism, and encapsulation.
- Knowledgeable in **HTML**, **Tailwind CSS**, and **JavaScript** for creating responsive and visually appealing web applications.
- Familiarity with database management systems (**DBMS**) including data modeling, SQL querying, and database normalization.

RESEARCH EXPERIENCE

Credit Card Default Prediction Research  Project

- Developed and implemented machine learning algorithms (**MLP Classifier**, **SVC**, **Logistic Regression**) for large dataset analysis and prediction.
- Contributed to research methodology design, data preprocessing, feature engineering, and model evaluation.
- Achieved an overall model accuracy of **80-82%**.