Stuti Agrawal

LinkedIn/Stuti Agrawal | github/Stutiag18 | agrawalstuti18@gmail.com | 9956019755

EDUCATION

KIET Group of Institutions, Ghaziabad	8.84 CGPA
Bachelor of Technology in Computer Science	2022-2026
Holy Cross School, Ballia	92.25%
Senior Secondary	2021
Holy Cross School, Ballia	94.8%
Secondary	2019

PROJECTS

Flavora | TailWindCSS, ReactJS, MongoDB

November 2024 – Present

- Developed Flavora, a web application using React and MongoDB, to help tourists discover and review authentic local food.
- Implemented key features including user authentication, location-based restaurant suggestions, and a dynamic review system to enhance user experience.

ResQconnect | HTML, CSS, Javascript, React, NodeJS

October 2023 – Present

- An application under which all rescue agencies are registered and which can display the location of other rescue relief agencies during natural/ man made calamities.
- Developed a full-stack web application using HTML, CSS and JS as the frontend

Personal Portfolio | HTML, CSS, JavaScript

September 2023

- Developed a personal portfolio website using HTML, CSS, and JavaScript to showcase skills, career path, and achievements.
- Implemented responsive design for optimal viewing on all devices, highlighting front-end development expertise with interactive and user-friendly elements.

Position of Responsibility

General Secretary

November 2024 – Present

Kinesis Technical Society

Core Member

June 2024 – Present

Kinesis Technical Society

Alumni coordinator August 2024 – Present

Computer Science Department KIET Group of Institutions

CERTIFICATIONS

LinkedIn Learning: MySQL Essential Training,

LinkedIn Learning: Programming Foundations: Data Structures (2019),

LinkedIn Learning: Programming Foundations: Algorithms (2018),

SKILLS

Languages: Java, Python, SQL, JavaScript, HTML/CSS Frameworks: React Js, Node Js, MongoDB, Express Js

Developer Tools: Git, VS Code, Visual Studio, PyCharm, IntelliJ

Libraries: Pandas, NumPy, Matplotlib, Seaborn

Soft Skill: Technical Writing, Team Management, Communication **Core Subjects:** Operating System, Data Structures and Algorithms

ACHIEVEMENTS

Earned SQL 50 Badge: On LeetCode Platform

Qualified for SIH 2023: Qualified in top 25 teams out of 200 teams registered at Institute level