

# Siddharth Agarwal

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## EDUCATION

<b>KIET Group Of Institutions (University — AKTU)</b> <i>Bachelor of technology in Information Technology ( CGPA: 8.07/10.0 )</i>	Ghaziabad, Uttar Pradesh, India 2019 - 2023
<b>Whitehall Public School</b> <i>Rampur, Uttar Pradesh, India</i>	12th CBSE - Science (Percentage - 85.2) 2017 - 2018
<b>Whitehall Public School</b> <i>Rampur, Uttar Pradesh, India</i>	10th CBSE (Percentage - 87.39) 2015 - 2016

## WORK EXPERIENCE

<b>ENS Enterprises Pvt. Ltd.</b> <i>Associate Software Developer</i>	May 2024 – Present <i>On-site</i>
<ul style="list-style-type: none"><li>Enhanced website responsiveness with React and Bootstrap framework.</li><li>Optimized performance by 20% using lazy loading.</li><li>Integrated REST API for real-time changes and data retrieval.</li></ul>	
<b>Wipro Talent-Next</b> <i>Intern</i>	October 2022 – November 2022 <i>Remote</i>
<ul style="list-style-type: none"><li>Used MERN to build a full-stack blog website.</li><li>Improved user interface for the website using MaterialUI</li></ul>	

## PROJECTS

<b>Netflix Clone</b>   <i>ReactJS, NodeJS, MongoDB, JavaScript</i>	April 2024 - May 2024
<ul style="list-style-type: none"><li>Developed a Netflix clone using React, showcasing expertise in building responsive and interactive user interfaces.</li><li>Designed a scalable backend with Node and MongoDB, ensuring seamless data management and retrieval.</li><li>Implemented secure validation using BcryptJS and JWT tokens, guaranteeing protected user data and sessions.</li><li>Built a feature-rich streaming platform with user profiles, search, and video playback, showcasing full-stack skills.</li></ul>	
<b>Blogs App</b>   <i>ReactJS, NodeJS, MongoDB, JavaScript</i>	Oct 2022 - Nov 2022
<ul style="list-style-type: none"><li>Created a comprehensive website that allows users to access and read blogs</li><li>It offers the functionality to create brand-new blogs and update existing ones.</li><li>It features different tabs for viewing other blogs and your own blogs</li><li>It contains sign-up and login features, as well as password hashing using bcryptJS</li></ul>	
<b>Restro App</b>   <i>ReactJS, NodeJS, JavaScript, MongoDB</i>	April 2021 - May 2021
<ul style="list-style-type: none"><li>Developed a responsive and interactive restaurant website that lets customers order their favorite dishes</li><li>It provides sign-up and login features and has safe password hashing using bcryptjs</li><li>It has "Cart" section that allows users to add and delete food items by indicating the size and amount of each item</li><li>In addition, customers may browse their previous and current orders organized by date in "My Orders" section</li></ul>	

## ACHIEVEMENTS

- **CodeForces Max. Rating: 1309(Pupil)** Username: [siddharth229](#)
- **Leetcode Max. Contest Rating: 1890(3 star)** Username: [sid229](#)
- **Secured global rank 580 in Codechef Dec-21 Cook-off 2021**
- **Secured global rank 615 in Codechef July-22 Starters 2022**
- **Participated in Google (GCP) Program with (15 quests + 10 skill badges)**

## TECHNICAL SKILLS

**Languages:** C++, C, HTML, CSS, JavaScript, NodeJS, SQL, Python  
**Concepts:** OOPS, Data Structures, Algorithms, DBMS  
**Frameworks:** ReactJS  
**Developer Tools:** VS-Code, Sublime Text, GitHub, Git, Linux