**Suhani Sahu**

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Education

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| **Ajay Kumar Garg Engineering College (AKTU), Ghaziabad, India**   * + BTech. in Computer Science and Engineering (SGPA-8.5) (2022-2026)   **Swami Vivekanand Saraswati Vidya Mandir, Ghaziabad, India**   * + Class-12th - CBSE Grade-95.6% ( 2022)   + Class-10th – CBSE Grade-92.5% ( 2020) |  |  |  |  |
| Work Experience   1. **Github Global Campus Student**  (Mar 2024 – Present)   Github   * Access to learning tools and resources. * Exposure to new technologies.  1. **Technical Content Writer** (Mar 2024 – April 2024)   **Earth 5**   * Wrote articles on Artificial Intelligence and Machine Learning. * Covered the impact of machine learning on nature and its benefits.  1. **Developer Trainee**  (Sep 2023-Nov 2023)   Big Data Center of Excellence   * Contributed as a Backend Developer on a group project of Blog Application. * Developed ExpenseHUB, a web application for calculating monthly expenses. * Created a Social Media Web Application, an Instagram clone using MERN Stack and SOCKET IO. * Developed communication skills and teamwork.  1. **Web Developer Intern**   Oasis Infobyte | [Completion Certificate](https://drive.google.com/file/d/1nMQ5TFbqg9nAWlsaAw4xEnd0RpRQNncM/view?usp=sharing)   * Created Landing Page, Portfolio Web Page, and Temperature Converter using HTML, CSS, and Javascript. |  |  |  |
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| Projects |  |  |  |  |
| **SocialBook** | MERN Stack , Socket IO [Github](https://www.github.com/shutupsuhani/SOCIALBOOK)   * Social Media Web Application with authentication, messaging, post creation, like count, and follow/unfollow features.   **News4U |** React JS , News API , FireBase [Github](https://github.com/shutupsuhani/News4U)   * Real-time News Web Application with authentication and real-time temperature display.   Technical Skills   * **Languages:** C, C++, JavaScript, TypeScript, Java, Python. * **Tech Stack:** Rest API, MongoDB, Express JS, React JS, React Native, Node JS, Bootstrap, Tailwind CSS, Firebase. * **Developer Tools and Technologies:** Git/GitHub, Data Structures and Algorithms, VS Code ,Android Studio. |  |  |  |  |
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