


Saloni Aggarwal

 LinkedIn: Saloni Aggarwal

 GitHub: SALONI-AGGARWAL0304

 saloniaggarwalofficial339@gmail.com

 +91-9646323478

EDUCATION

- **Dr. B.R Ambedkar National Institute of Technology** Jalandhar, India
Bachelor of Technology - Information Technology; GPA: 7.77 December 2021 - April 2025

SKILLS SUMMARY

- **Programming Languages:** C++, SQL, C, JavaScript, Java
- **Skills:** HTML , CSS , React
- **Soft Skills:** Leadership, Event Coordination, Consistency, Communication (English), Public Speaking
- **Relevant Coursework:** Object-Oriented Programming, Data Structures and Algorithms, Database Management Systems, Operating Systems, Computer Networks

EXPERIENCE

- **Hackathons:** Participated in more than 3 hackathons collaborative to develop innovative idea within tight deadlines.
- **Google Cloud:** Achieved a significant milestone in Google Cloud and received recognition along with some swag (2022).
- **GSSoC '23:** Contributed to open-source projects as part of the Google Summer of Code 2023.

PROJECTS

- **HelpRight** February-March
Web App [\[GitHub Repository\]](#)
 - : Developed a certified web application for Ideathon 2.0 at NITJ Tech, focused on providing vital assistance to those in need.
 - : Implemented user-friendly features to facilitate quick access to resources, making it a valuable tool for community support.
- **Fokus** June-Present
Web App [\[GitHub Repository\]](#)
 - : Collaboratively developed the Fokus web platform, catering to student needs with interactive study tools and a user-friendly interface..
 - : Implemented a Pomodoro-style Study Timer , Mind Maps , To-Do list using JavaScript, fostering effective time management and study routines.
- **Dynamic Image Generation** August
Website [\[GitHub Repository\]](#)
 - : Developed and deployed the OpenAI Image Generator, a user-friendly web application that harnesses OpenAI's image generation capabilities to transform text descriptions into visually appealing images.
 - : Demonstrated proficiency in API integration, front-end development, and user interface design, resulting in increased user engagement and positive feedback

EXEMPLARY ACHIEVEMENTS

- **NITJ Ideathon'23:** Achieved a distinguished top-12 ranking out of 70 formidable competing teams in January 2023.
- **Codess Cafe:** Secured a coveted spot as a mentee in Codess Cafe Cohort 4, recognized for influential open-source contributions in March 2023.
- **KWK Camp'23:** Emerged as a standout Kode With Klossy scholar in June 2023.
- **Microsoft October Challenge:** Triumphantly concluded the October Web Development series-i (CSC -19) in October 2022.