

ANJALI KASHYAP

 [kashyapanjali](#) anjalikashyap9608@gmail.com [\(+91\)9608411997](tel:+919608411997)  [anjali-kashyap](#)

EXPERIENCE

- **HactoberFest Contributor(2023)** (Oct`23-Oct`23)
 - Contributed to open-source projects on GitHub during Hacktoberfest, completing 2 pull requests within the month-long event.
 - Collaborated with developers worldwide to enhance project functionalities.
 - Demonstrated strong teamwork, problem-solving, and coding skills while actively engaging in the open-source community.
- **Google Cloud Arcade (2023)** (Sep`23-Nov`23)
 - Actively participated in various challenges, labs, and quests provided by the Google Cloud Arcade.
 - Demonstrated commitment to expanding knowledge and practical skills related to Google Cloud services.
 - Engaged with program materials to gain insights and hands-on experience in GCP tools and functionalities. strong teamwork, problem-solving, and coding skills while actively engaging in the open-source community.

EDUCATION

- B.Tech in Computer Science | Driems University , Odisha CGPA:9.55 (Aug`22-June`26)
- Sushant Public School | CBSE, Muzaffarpur-Bihar 72% (Aug`19-Apr`21)

SKILLS

- **Languages** - Java | C | C++ | JavaScript | **Technologies** - CSS | HTML | Machine Learning
- **Tools** - Android Studio | VS-Code | Git \ Github

PROJECTS

- **Calculator Application**
 - Developed a fully functional calculator web application using HTML, CSS, and JavaScript.
 - Designed and implemented the app's user interface (UI) for ease of use and intuitive functionality.
 - Implemented core mathematical operations such as addition, subtraction, multiplication, division and more providing a comprehensive calculator experience.
- **Weather Application**
 - Developed an interactive weather application allowing users to input a city name and view the corresponding weather forecast.
 - Utilized a Weather API to fetch real-time weather data for the specified city.
 - Implemented user-friendly functionalities to display weather results effectively based on the user's input.

ACHIEVEMENT

- Secured the 2nd Position in an Intercollege Debate Competition, showcasing strong communication and argumentative skills.
- Actively and effectively contributed to **HacktoberFest**, demonstrating commitment and proficiency in collaborative programming.
- Engaged as a participant in Google Cloud Arcade, gaining comprehensive insights into cloud computing and **Google Cloud Platform (GCP)**.

INTEREST

- Debate Competition
- Reading Articles and Novels