

ANKITA SAHARIA

STUDENT

A Bengaluru, Karnataka

E ankitasahariamld@gmail.com

W LinkedIn:
<https://www.linkedin.com/in/ankita-saharia-21081a277>

W GitHub:
<https://github.com/AS210-code>

OBJECTIVE

Enthusiastic and dedicated Web Development Intern with hands-on experience in web design and development. Demonstrated expertise through a Web Design Internship at BIS Solution, where I researched design trends and acquired practical skills in web applications. Currently enhancing my technical proficiency as a Web Development Intern in Bengaluru, where I actively contribute to projects using HTML, CSS, JavaScript, and version control tools like Git and GitHub. Adept at integrating new technologies and improving soft skills, I am committed to delivering high-quality web solutions and continuously expanding my knowledge in the field.

EXPERIENCE

SEPT,2023 - SEPT,2023

WEB DESIGN INTERN – BIS SOLUTION, GUWAHATI, INDIA

Researched the current ongoing design trends in the market, learned about the newest technologies and software being used, gained hands on experience on web applications with the help of senior web designers.

JULY,2024 - CURRENT

WEB DEVELOPMENT INTERN – BENGALURU, KARNATAKA

Made web development projects using HTML, CSS, JavaScript, used Git and GitHub to keep track of modification of codes, learned many aspects of different useful tools, improvised soft skills.

CERTIFICATES

- DATA STRUCTURES FOR C/C++, SCALAR
- C FOR BEGINEERS, GREAT LEARNING ACADEMY

EDUCATION

CMR UNIVERSITY, BENGALURU,
KARNATAKA

KEY SKILLS

- LEADERSHIP QUALITIES
- PYTHON, JAVA, C/C++, MYSQL
- FRONTEND- HTML, CSS, JS
- COMMUNICATION AND INTERPERSONAL SKILLS
- TIME-MANAGEMENT
- ADAPTABILITY AND FLEXIBILITY
- RELIABILITY

LANGUAGES

- ENGLISH
- HINDI

AWARDS

3RD POSITION IN GEN AI
HACKATHON ORGANISED BY
100X ENGINEERS IN AI
FILMMAKING CATEGORY

LEADERSHIP

Currently the Club Secretary of the MindSplatter Club, CMRU. Has organized events that witnessed the creativity and critical core thinking skills of students. Coordinated with other club and maintained smooth cordial relation with other clubs, students, faculties.

PROJECTS

- Developed a simple C code for Student Record Management System using Doubly Linked Lists.
 - Created a Web Development Project using Django titled “Employee Record System” with a team of 4.
 - Made a DBMS project titled “E-Commerce” website with a team of 4.
 - Made a simple Java project with my teammate named as “Banking System”.
 - Created a Python project with my teammate named “Movie Genre Classification” using Kaggle dataset.
 - Participated in “Arduino Uno Expo 2024” held in CMRU and presented our model “Robotic Arm”.
-