*Hill Colony, College More, Kulti ,West Bengal | +91 9083761804 | ankurbca2023@gmail.com*

**ANKUR KUMAR SAH (Software Developer | Frontend Engineer | UI/UX Enthusiast)**

**WEBSITES, PORTFOLIOS, PROFILES**

• https://www.linkedin.com/in/ankur-kumar-sah-36b590322/

• <https://github.com/mitron8>

**PROFESSIONAL SUMMARY**

Motivated and creative BCA 3rd-year student with a strong foundation in **software development**, **frontend engineering**, and **UI/UX design**. Experienced in building responsive web applications and intuitive interfaces using HTML, CSS, JavaScript, Python, and Figma. Skilled in **problem solving with Java**, including data structures and algorithms. Eager to contribute to dynamic teams as a **Software Developer**, **Frontend Developer**, or **UI/UX Designer**, and currently seeking internship or full-time opportunities to apply and grow technical and design expertise.

**SKILLS**

**Languages:** HTML5, CSS3, JavaScript, Python, Java

**Frameworks & Libraries:** GSAP

**Tools:** Git, GitHub, VS Code, Figma, Canva

**Concepts:** Responsive Design, UI/UX Design, Version Control

**PROJECTS**

**FRONTEND DEVELOPMENT & TELEMETRY DASHBOARD INTEGRATIONDeloitte Australia Virtual Internship**  
• Developed and consolidated telemetry data for monitoring manufacturing processes.  
• Executed JSON data conversion, Python scripting, and conducted logic testing.  
• Awarded a certificate of completion for successful implementation.  
• Link to certificate: https://forage-uploads-prod.s3.amazonaws.com/completion-certificates/9PBTqmSxAf6zZTseP/udmxiyHeqYQLkTPvf\_9PBTqmSxAf6zZTseP\_rz5u7cDg5gb3bXgsR\_1750940081947\_completion\_certificate.pdf

**SAH WEATHER WEB APP DEVELOPER**

• Built a responsive weather app using HTML, CSS, and JavaScript with ***geolocation-based weather data, dark mode toggle, and OpenWeatherMap API integration***.  
• Link to project: <https://inspiring-monstera-dfd0c8.netlify.app/>

***OEKA – AI Health Chatbot***

**Hackathon Project (S.A.M.U.R.A.I by Developer Society x GDG on Campus)**  
**Team:** ZERO2 | **Members:** Ankur Kumar Sah (Leader), Khushi Singh, Elhan Yasir, Obaid

Developed an AI-powered mental and physical health chatbot ***using Python (Tkinter), LangChain, and Groq’s LLaMA-3 model***. Integrated natural language memory, disease prediction, helpline recommendation, and text-to-speech. Designed for empathetic, real-time support.

* Link to project : <https://github.com/mitron8/OEKA-V1>

**EDUCATION**

*Asansole Engineering College*  
Bachelor of Computer Applications, Expected in 2026

*Green Point Academy*  
Class XII, 2023  
• CBSE  
• GPA: 70%

*Priyadarshini Public School*  
Class X, 2021  
• CBSE  
• GPA: 74%

**CERTIFICATIONS**

• **Deloitte Australia** - Job Simulation Certificate (Forage)

**• Google/Coursera** UI/UX Design Certificate (completed),

**• Python (Basic) – HackerRank**

<http://hackerrank.com/certificates/96f4961f02f1>

**PERSONAL INFORMATION**

Date of Birth: 11/13/2004