DIKSHITA DUTTA

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SUMMARY

An innovative and highly motivated Computer Science and Engineering student with hands on experience in full-stack development, project management and collaborative team management. Proficient in modern frameworks and tools and adept with technology programs. Actively seeking a challenging career that leverages my skills and fosters continuous learning and professional growth.

EDUCATION

Gauhati University Institute of Science and Technology   *2022-2026*
BTech in Computer Science and Engineering

Salt Brook Academy   2019-2021
High School/+2

TECHNICAL SKILLS

Languages: C/C++, Python, JavaScript, PHP

Web Development: HTML, CSS, React, Express.js, Node.js, Tailwind CSS.

Database Management: MySQL, MongoDB.

Concepts: Data Structures and Algorithms (DSA), Software Engineering, Structured Query Language (SQL), Amazon Web Services (AWS).

Soft Skills: Leadership, Teamwork, Communication, Problem Solving

STRENGTHS

Adaptability   Ability to work in a team   Flexibility   Problem-solving   Team work

INTERNSHIPS

Summer Intern, Kodacy   July 2024 - Aug 2024

- Acquired proficiency in Machine Learning using Python.
- Executed a project on Heart Disease Prediction employing diverse ML tools.

Prodigy Infotech   Dec 2024 - Jan 2025

Front-End Development Intern

- Engineered a streamlined and user-friendly weather app by integrating a real-time weather API improving weather satisfaction scores by 25%

PROJECTS

- Chat App - Developed a ChatApp using the MERN stack, featuring user authentication, real-time messaging, responsive design.
- Digital Placement Portal for University using MERN stack.
- WanderPlan AI – Itinerary app with Copilot Integration ,Full-Stack travel planning app