SAURAV DAS

COMPUTER SCIENCE AND ENGINEERING GRADUATE

O 01726762770

Inkedin.com/in/SauravDas557

sauravdas557@gmail.com

github.com/Saurav-Das557

220/1, Rayerbazar, Dhaka

https://saurav-das-portfolio.netlify.app



EDUCATION

Bachelor of Science in Computer Science & Engineering

BRAC University

CGPA: 3.35 / 4.00

Higher Secondary Certificate

Mohammadpur Govt. College

2019

Science, Dhaka Board

Secondary Secondary Certificate

Dhanmondi Govt. Boys' High School

苗 2017

Science, Dhaka Board

PROJECTS

Undergraduate Thesis

Enhancing Bangla Video Comprehension through Multimodal Feature Integration and Attention-Based Encoder-Decoder **Captioning Models**

Developed a novel Bangla video captioning model using multimodal features and attention-based encoder-decoder models. Created a unique dataset and established a strong baseline, enhancing video comprehension in under-resourced languages.

Artificial Intelligence

Air Quality Index (AQI) Prediction



Developed models to accurately predict and classify Air Quality Index (AQI) levels using, enhancing environmental monitoring and decisionmaking.

Systems Analysis and Design

Food Recipe Website



Designed and developed a Food Recipe Website in MERN, featuring a user-friendly interface for browsing and searching recipes, with functionality for recipe submission and rating



A Clone of the famous music app Spotify using React and Tailwind

Google Gemini Clone ()



The Gemini Clone is a React app mimicking Gemini's clean design and responsive UI, offering a seamless browsing experience.

Courses

Complete Web Development course with programming hero

SUMMARY

A recent Computer Science and Engineering graduate with a passion for technology, problem-solving, and continuous learning. Skilled in web development, programming, and creating user-friendly designs. Eager to apply my technical skills and knowledge in a dynamic work environment to contribute to innovative projects.

Technical Skills

5 HTML















Soft Skills

Communication

Problem-Solving

Teamwork

Adaptability

Critical Thinking

Time Management

PASSIONS

| AI |



Reading Books



Creative Writing



d₩ Gym



Learning new technologies



Photography



Web design

Languages



