

Ainadri Mandal

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🐙 GitHub



PROFILE

I'm a passionate Frontend Developer with a strong foundation in Python, AI/ML, and SQL. I love building intuitive web experiences and exploring AI-driven solutions. I've even published a Scopus-indexed research paper on ML-driven healthcare! Excited to learn, grow, and contribute to a dynamic, innovative team.

EDUCATION

Bachelors in Technology of Computer Science and Engineering, 2022 – present
Swami Vivekananda University, Barrackpore Barrackpore, India

- Have Published a Research paper indexed by Scopus Journals.
- Have Led and represented group projects in International conferences of our University.

Senior Secondary School, Kalyani Public School 2019 – 2021
Class 12 Percentage: 90.66 % Barasat, India

Secondary School, Central Model School 2019
Class 10 Percentage: 87.8 % Barrackpore, India

SKILLS

HTML & CSS | JavaScript | Python | AI/ML | Data Science | React.js & Next.js |
Teamwork & Leadership | SQL | DBMS

PUBLICATIONS

Machine Learning driven healthcare through online Gym under the framework of Artificial Life, Indexed by - Scopus 14/03/2024
DOI: 10.53555/kuey.v30i3.3669

PROJECTS

Portfolio Design 
Sample Responsive Portfolio Design using HTML5, CSS, JavaScript

Web Application Interface
Online marketplace using HTML5, CSS, JavaScript

Project Interfaces
Have made responsive Interfaces for many International Conferences held by University. Also implemented ML knowledge wherever required for Data Analysis.

CERTIFICATES

Python (ML)  | NPTEL Google Cloud Foundations 

LANGUAGES

English | Hindi | Bengali | Arabic

INTERESTS

Hackathons, Coding, Reading, Sketching