Subhojit Ghosh

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OBJECTIVE

Searching for an opportunity to apply my strong analytical abilities combined with excellent communication skills to solve complex problems related to data analysis.

TECHNICAL COMPETENCIES

C++
JAVA
PYTHON
SQL/PL-SQL
HTML-CSS

INTERPERSONAL SKILLS

Management & Coordination
Decision Making
Confident
Fast Learner

HOBBIES

Cricket
Reading

LANGUAGES KNOWN

English
Hindi
Punjabi
Bengali

EDUCATION

Bachelors in Computer Science Engineering | Chandigarh University, Gharuan
Session: 2022-2026 | Score: 8.12 CGPA

Intermediate (CBSE) | Sri Aurobindo International School, Patiala
Session: 2021-2022 | Percentage: 80.6%

Matriculation (CBSE) | Sri Aurobindo International School, Patiala
Session: 2019-2020| Percentage: 85%

PROJECTS and INTERNSHIPS

Covid Data Analysis Using R   Dec 2023 - Jan 2024
PROJECT

Developed a project on COVID data analysis using R, performing statistical analyses to identify trends and patterns.

Hospital Management System   Feb 2024-Mar 2024
PROJECT

Developed a Hospital management system for patients and Doctors to for an easier way to communicate with each other With a dedicated backend.

Virtual Internship at Codsoft
INTERNSHIP   July 2024 - Aug2024

During my internship at CodSoft, I completed three key tasks: developing a responsive landing page, creating a professional portfolio, and designing a functional calculator. These projects showcased my skills in HTML, CSS, JavaScript, and API management, and allowed me to deliver high-quality, user-centric web solutions.

EMOTION DETECTION MODEL   July 2024 - Aug2024
PROJECT

Emotion detection model using Python libraries used to capture and detect the emotions of a particular person to capture his emotion and detection of mood from his/her facial expression.

CERTIFICATIONS

- Data Science Using R (Coursera)
- DBMS By Meta(Coursera)
- Object Oriented programming in C++
- NPTEL Online Certification for Cloud Computing from IIT Kharagpur
- NPTEL Online Certification for Multi-Core Computer Architecture from IIT Guwahati
- Introduction to R Programming for Data Science(IBM)