

Abhiram Laha

Seeking a vibrant role to grow skills and drive organizational progress.

☎ +91-7432850650 @ abhiramlaha2020@gmail.com in [Linkedin](#)  [Github](#)  [Portfolio](#)

EXPERIENCE

Industrial Training and Internship

[Ardent Computech Pvt. Ltd.](#)

📅 Jan 2024 – Feb 2024 📍 Kolkata, India

- I acquired practical experience with neural networks and Convolutional Neural Networks (CNNs), coupled with expertise in implementing deep learning algorithms using TensorFlow and Keras.
- Utilizing TensorFlow, Keras, NumPy, Pandas, and Matplotlib, I effectively applied deep learning techniques to develop and deploy a robust project: Potato Disease Classification. Specifically, I crafted an image classification model employing CNN for precise detection of plant diseases.

ACHIEVEMENTS

- Solved Many Coding Problems on Different Coding Platforms like [Leetcode](#), [CodeChef](#), [HackerRank](#)
- Participated in Many College-Level Coding Contests and also participated in Internal Smart India Hackathons

TECHNICAL SKILLS

• Programming Languages

- C/C++
- Java
- Python

• Databases

- MySQL
- MongoDB

• Frameworks & Libraries

- HTML, CSS, Bootstrap

• Version Control

- Git
- Github

• Other Tools

- PowerBI
- Excel

COURSEWORK SUBJECTS

- Operating System
- Computer Networks
- Machine Learning
- Data Structure & Algorithm
- Object Oriented Programming
- Database Management System

EDUCATION

B.Tech in CSE (Data Science) - 8.7 CGPA

Future Institute of Engineering & Management

📅 2021 — 2025 📍 Kolkata, West Bengal

Higher Secondary - 85.4%

Kendriya Vidyalaya Panagarh | CBSE

📅 2021 📍 Kolkata, West Bengal

Secondary - 90%

Kendriya Vidyalaya Panagarh | CBSE

📅 2019 📍 Kolkata, West Bengal

PROJECTS

[Movie Recommendation System](#)

- Streamlit | Pandas | NumPy | Scikit-learn | TheMovieDB API
- Developed a user-friendly web app, with Streamlit and Python. Employed collaborative filtering algorithms to provide tailored movie suggestions based on user preferences. Utilized TheMovieDB API for comprehensive movie data. [GitHub](#)

[Expense Tracker](#)

- HTML | CSS | JavaScript
- Crafted a modern expense tracking web application using HTML, CSS, and JavaScript. Users can conveniently input expenses with details like category, amount, and date, and view a comprehensive list with total expenditure. Features a stylish and intuitive design for seamless user experience. [GitHub](#)

CERTIFICATIONS

- Python Course for Beginners With Certification: Mastering the Essentials [\(Link\)](#)
- Java (Basic) – HackerRank [\(Link\)](#)
- SQL Essential Training [\(Link\)](#)

Extra-Curricular Activity

- Worked as Working Committee Member at Estrella Productions
- Video Editing, Graphic Designing
- YouTube content creation