

# Pollob Debnath

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[github.com/pollobdebnath18](https://github.com/pollobdebnath18) | [kaggle.com/pollobdebnath](https://www.kaggle.com/pollobdebnath)

## Skills

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**Languages:** C , C++ , Python , Java , JavaScript .

**Front End:** HTML, CSS, Tailwind CSS, Responsive Design, JavaScript, React.js, React Router, Firebase .

**Backend End:** Node.js, Express.js.

**DataBase:** MongoDB , PostgreSQL .

**Technologies:** Git , Github , Visual Studio Code , Netlify , Vercel.

## Projects

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### ConnectArena with React Native

[GitHub Link](#)

- Developed a full-stack mobile app for indoor football enthusiasts to create teams, manage invitations, and connect with players.
- Implemented secure JWT-based authentication, email verification, and role-based dashboards.
- Tools Used: React Native, Node.js (Express), PostgreSQL, Prisma ORM

### Player Injury Prediction

[kaggle Link](#)

- Developed an AI-based system to predict football player injuries using Logistic Regression and SVM models in Python.
- Analyzed features such as BMI, Age, Height, Weight, Position, Previous Injury Count, Training Hours, and Total Games Played.
- Tools Used: Python, scikit-learn, pandas, NumPy, Kaggle dataset

## Education

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### Leading University, B.Sc in Computer Science

May 2022 – May 2026

- CGPA: 3.34/4.0
- **Coursework:** Data Structures, Algorithms, Database Systems, Operating Systems, Machine Learning, Artificial Intelligence

### Brindaban Govt. College, Habiganj, Higher Secondary Certificate (HSC)

July 2018 – April 2020

- GPA: 4.92/5.00

## Contributions and Achievements

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- **LeetCode:** 200+ problems solved, Max Rating: 1461 — Handle: **MysteriousOne**
- **Codeforces:** 850+ problems solved, Max Rating: 1201 (**Pupil**) — Handle: **MysteriousOne**
- **CodeChef:** Max Rating 1460 (2\*) — Handle: **apocalpto18**
- Solved 1300+ programming problems and participated in 200+ online contests and 10+ onsite competitions.
- Programming Mentor at **LU ACM**, organized contests and coding challenges, helping students improve performance.