

Ayon Ghosh

ayonghosh1114@gmail.com | (+880) 1854328670



ayon7544



Ayon-Ghosh



Ayon_Ghosh_02



Ayon-Ghosh

I am an App,Web Development and AI Enthusiast! Learning to build user-friendly mobile apps (Native),dynamic websites (Django) frontend with react and also try hands on Machine & Deep Learning. Eager to apply these skills,contributing with teamwork and a strong learning mindset

SKILLS

- ❖ **App Development (Native)**
- ❖ **Machine Learning**
- ❖ **Web Development(Django)**
- ❖ **FrontEnd Development(React)**
- ❖ **Problem Solving (CF-Rating : Max - 798)**

EDUCATION

- ❖ University Of Asia Pacific | University *CGPA : 3.50 | (2021 - 2025)*
- ❖ Narayanganj College | College *GPA : 4.33 | (2021)*

PROGRAMMING LANGUAGES

- ❖ **C++, Python, Java, Javascript**

ACADEMIC PROJECTS

- ❖ **Utopia(Country Management System)**
 - Built a Django-based country management website with sections for healthcare, transportation, voting, entertainment, and news
 - Implemented secure authentication, encrypted voting, payment integration, and AJAX for dynamic updates.
 - Enhanced functionality with secure data handling and user-focused features.
- ❖ **Smoker-Ditector(Find Smoker Using Machine Learning)**
 - Built a Flask-based website to predict smoking status using 27 user-provided parameters.
 - Achieved an 80%+ accuracy rate with the integrated predictive model.
 - User-friendly design for seamless input and result display.
- ❖ **Medi-Mind(AI Based Healthcare System)**
 - Developed a Django AI-based healthcare website with disease detection using machine learning algorithms.
 - Integrated AI to provide primary suggestions, recommend doctors, and guide users on necessary actions.
 - Enabled users to book consultations and make payments seamlessly through the platform.

ACHIEVEMENTS

- **2023 Omor Ekushe Programming Contest (UAP) - Champions**
- **Intra University IDEATHON (UAP-2022) - Champions**

FIELD OF INTEREST

Artificial Intelligence & Machine Learning , DataScience & Analytics