MR. YMPHAIDIEN SUTONG

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Experiences

Centre for Development of Advanced Computing, Noida | Paid Internship, AI Developer *(October 2021 - Present)*
- Route Planning and ETA Prediction in Urban Traffic Network.

Technical Skills

- **Languages:** Java**,** Python, C/C++, Java Script, SQL
- **Libraries:** ScikitLearn, Numpy, Pandas, Seaborn, Django REST
- **Frameworks and Databases:** Django, PostgresQL, Java Servlet and JSP, Oracle DB
- **Technologies:** Docker, Git, OAuth 2.0, Google Cloud Cloud Platform and AWS,
- **Awareness:** Networking, Software Development, System Security, Data Analysis with Machine Learning and AI, Blockchain

Education

Exam/Degree	YOP	Name of Institute	University/Board	Percentage (%)
10th	2016	AHSS, Thadlaskein	MBOSE	65.00
12th (Science)	2018	KJP HSS, Jowai	MBOSE	61.41
B. Tech (IT)	2022	NEHU, Shillong	NEHU, Shillong	74.00

Projects

- **Route planning and ETA prediction in Urban Traffic Network using Artificial Intelligence** (*Paid Internship Project at Centre for Development of Advanced Computing, Noida*)
- **Study Material Sharing Platform** (url) (Python, Django, REST Framework, Java, Native Android,) | Academic's final year Minor   Project
    - **Technologies Used:** Docker, Django REST API, Redis, Channels, Web Sockets, and Postgresql
    - **Feature:** Login and Registration, Search or Browse Materials, Uploads Materials and earn Unlocks, Use Unlocks to unlock a Material, Upvote or Downvote a Material, Real Time Chat with other users and/or send attachments.
- **Realtime News Aggregator - Implemented as an Android App** (url) | *Available on Playstore* (Java, Native Android, Web Scraping …)
    - Aggregate News from various sources related to the user's locality and are delivered to users through the application.
- **Simple Banking System** (url) | *Algorithms* (Python, SqlLite..)
    - Users can create a bank account, Valid credit card will be generated (Using Luhn's algorithm), and includes all general banking transactions features.
- **House Pricing Prediction** | *Machine Learning -* Kaggle Project (Python, sklearn, pandas..)

Career Objective

Intend to build a career with companies that are actually making a difference with committed & dedicated people, which will help me to explore myself fully and realize my potential.

Personal Profile

Nationality - Indian
Gender - Male
Date of Birth - 29th July, 1999
Marital Status - Unmarried