



Data Science Mentoring

Week 1 | Introduction of Data Science



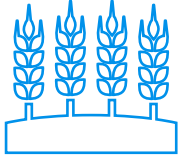
Hello!

I am Manuth

- A Digital Data Scientist At ABA Bank
- Business Analytic At Shunhe Logistic.CoTD
- AI Research Intern At CADT
- Project Owner at E-Tool Robotic and IOT Store



Experienced on Projects



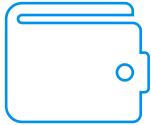
Crop Recommendation

Agricultural Sector



OCR On Scanned-Document-Image

Education Sector



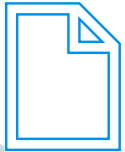
Customer Segmentation

Logistic Sector



Customer Spending Behaviour Analytic

Financial Sector



CV and JD Matching

Financial Sector



Credit Loan Risk Recommendation

Financial Sector

A decorative network diagram in the top-left corner, featuring a complex web of interconnected nodes and lines. The nodes are represented by circles of varying sizes, some with concentric rings, and the lines are thin and grey. The overall structure is organic and sprawling.

1.

About Mentorship Program

Let's start with the first set of slides

Our process is easy



Mentoring Process

Advising

- Initializing the roadmap
- Providing Learning Resources
- Knowledge Sharing

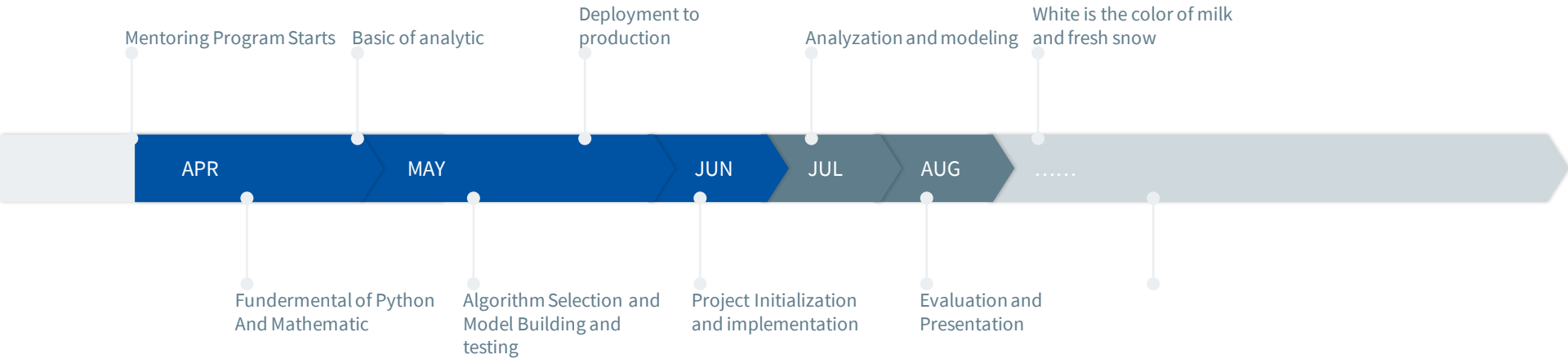
Checking-up

- Progress Checking
- Hosting Discussion Workshop
- Progress Checking

Guiding

- Designing state of the art
- Being with you in all processes

Timeline



Speakers



Ms. Reasey Sereineath

Software Engineer Student



Suy Chakriya

Software Engineer Student



Mr. Sreang Rathnak

AI Team Lead

Data Mining , AI And Cloud
Computing



Mr. Sok Hong

Business Analytic

Kouch Mengly Group

Topic : How to make a good storyboard as the storytelling ?

Date : 23.April.2023

Time : 10:00 AM – 11: 30 AM

More

By the end of the mentorship program



Better Understanding

Of what data science is and the basic of python programming



Clear

With the roadmap and the step to implement on most of the data science project .



Know varieties of approaches

And it's usage for implementing on the project and what to consider when working on the data science project .



Getting-New Concept

Of implementing on various recommendation system



Networking

With the expertise people with data science domain



Credit-Building

You will get a certificate of recognition after successfully completing the project

You Like IT
or NOT ?



A decorative graphic at the top of the slide featuring a network of interconnected nodes and lines. A central node is highlighted with a blue double quote icon inside a dashed circle.

“

*Learning is a journey that often presents us with
obstacles and mental challenges, but with unity and
perseverance, we can overcome them and reach **our**
destination as a team.*

A decorative network diagram in the top-left corner, featuring a complex web of interconnected nodes and lines. Some nodes are highlighted with blue circles, and others with blue dots.

Thanks

A decorative network diagram in the bottom-right corner, featuring a complex web of interconnected nodes and lines. Some nodes are highlighted with blue circles, and others with blue dots.