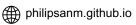
Philipsanm

 \bowtie

too personal



@PhilipSanM



🕻 +(99) 9999 personal

EDUCATION

Artificial Intelligence Engineering, B.S. | Narnia University

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Aug 2021- December 2011 CGPA: 87 out of 100 (3.3/4)

Relevant courses such as, probability and statistics, advanced mathematics for engineering, artificial intelligence fundamentals and analysis and design of algorithms.

Digital System, Technical Degree | Narnia School

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Aug 2018 - December 2010 CGPA: 90 out of 100 (3.7/4)

Relevant courses, such as digital and analog electronics, programmable microelectronics, microcontroller and microprocessor architecture, and physics.

MAJOR PROJECTS

Developed a classification model using K-means algorithm, utilizing World Bank API to analyze the life balance, focusing on the correlation between GDP and CO2 emissions, implemented in a Conda environment using Scikit-learn, Pandas, NumPy, and Jupyter Notebooks.

Bubble_Nursery Web App 🖸

A web application developed collaboratively within a team, utilizing the MEVN Stack (MongoDB, Express.js, Vue, and Node.js) to streamline the administration of a children's daycare center. Hosted on Azure, it embraces an Agile methodology (SCRUM) alongside a traditional approach (Unified Process - UP).

For a list of +5 projects, please feel free to visit my own portfolio at philipsanm.github.io

LEADERSHIP AND AWARDS

- Alpha Microsoft Learn Student Ambassador 2022 2023 ☐
 - · Assisted over +20 students in their programming and cloud computing journey on Azure by sharing knowledge through personal projects and OSS initiatives.
 - Collaborated as a speaker in the Microsoft Learn Al Skills Challenge, delivering a workshop on "Using an Azure Machine Learning job for automation" impacting over 120 attendees across Latin America. [2]
- IBM Z Student Ambassador Captain 2022 2023 ピ
 - · Led impactful technology activities focused on Z Systems to promote learning and innovation for over +60 students worldwide by incorporating practices in IBM Cloud for AI and Z Mainframe for Bash and Python scripting.
- IBM Speaker at IBM zDay September 2022 ☑ Presented on the topic of churn rate in clients for banks by using a ML model based on random forest.
- ICPC 2022 Grand Price of Mexico ☐ Ranked 256th with honorable mention

TECHNOLOGIES

- Git
- Conda env (JupyterLab, Numpy
- PostgreSQL
- Pandas)

- Linux Vim
 - Scikit-learn and pandas

COURSES AND APPRENTICESHIPS

- IBM Z Xplore student, platform by IBM, IBM Z Xplore Concepts and Advanced IBM Badges.
- Open MAINFRAME project Education apprentice and collaborator 12
- Japanese-Languaje Proficiency N5 Certification, Japanese 70%
- · English (fluent)
- Google Cloud Computing Foundations Academy Certificate and Google Cloud Academy - Badges about GCP.

PROGRAMMING LANGUAJES

2 Years:
Python 3 mainly for Al and DC, and leetcode problems

6 Months:

Java JDK 17 used in mainframe task and practices. JavaScript (ES6+, ESNext) focus on frontend using React and Nodeis for backend

C++11 mainly for competitive programming.

2 Months:

Julia 1.9.0 mainly for Artificial Vision. R Used for data analysis