	□□ Tokyo, Japan
□□□: September 25, 2024	□□ Bangladesh
	□□□ https://github.com/ahmedmustahid
	□□□ amustahid25@gmail.com
Python         ++++         C++20         ++++         C         ++++           AWS         ++++         Statistics         ++++         Image         ++++           Processing	Dart/Flutter ++++ Swift +++ Javscript +++  NLP ++++ Algorithms ++++ Data ++++  Structure
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August 2023 - March 2024

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C++ CMake git CI/CD
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November 2022 - April 2023
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Python     Pytorch     OpenCV     onnx     mmcv     Apache TVM     ncnn
AI DDDDDDD, HyperCube Ltd.
June 2021 - October 2021
AWS Amplify, AWS Api Gateway, AWS Lambda AWS Sagemaker AWS Sagemaker AWS Amplify, AWS Api Gateway, AWS Lambda Sagemaker
AWS Dart/flutter Swift Docker Git CI/CD
, HyperCube Ltd.
March 2021 – May 2021
MySQL[]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]
MySQL Azure Python Git
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Batton Ltd
asyncio[aiohttp[]]]]]]]]]API[]]]]Bounding Box[]]]]]]]] yolov8[]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]
Python Pytorch torchserve OCR Docker GCP
Al Idea Lab
ControlNet
Python Image Generation
,Self Employed Al Idea Lab
Python EspNet Pytorch OpenAi aiortc node.js

Memorize: [][][][][],Self Employed	
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Swift Git CI/CD	
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TDD p2p	
Javascript     Express     Node.js     Git     CI/CD	
Education	
Research	
C++00000000000000000000000000000000000	
Python OpenCV PyTorch C++ Git CMake	
Full Detector Simulation of Pair Monitor and Application of Machine Learning to Determine Determine Beam Size Nagoya University, Nagoya, Japan [March '20]	
□□□□□International Workshop on Future Linear Colliders	
Search for weakly interacting dark matter in the International Linear Collider University of Texas, Arlington, Texas, USA. [Oct '18]	
Languages	
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## **MOOCs**

- <u>Deep Learning Specialization</u>: Coursera, Stanford Online
- Algorithm Specialization: Coursera, Stanford Online
- GAN Specialization: Coursera, Stanford Online
- NLP Specialization: Coursera, Stanford Online

Categories: Python C++ Algorithms Deep Learning