



Md Abdullah Al Hasib

Machine Learning Engineer

My Contact

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- 🔗 <https://github.com/Al-Hasib>

Skill

- Python
- Numpy, Pandas
- Visualization (Matplotlib, Seaborn, Altair)
- Sklearn, XGBoost
- Tensorflow, Keras
- Pytorch
- OpenCV
- Machine learning Models
- Deep Learning
- Computer Vision
- NLP (Learning)
- Steamlit, flask
- Fast API
- Git, Github
- MLOPs (Learning)
- Docker

Soft Skill

- Observation
- Decision making
- Communication
- Multi-tasking
- Team work
- Time Management

Education Background

Bachelor of Science
Computer Science & Engineering
Islamic University, Bangladesh
2019- Continue

About Me

Passionate about leveraging cutting-edge technologies to solve complex problems, I am a dedicated machine learning engineer with a strong background in computer science and mathematics. With 2+ of hands-on experience in machine learning, I have finely honed my abilities in architecting and executing scalable solutions across diverse domains. Outside of work, I am an avid learner, always seeking new challenges and opportunities to expand my knowledge. I am deeply passionate about furthering my expertise and making meaningful contributions to the machine learning field.

Professional Experience

KBY-AI-Identity Verification SDK

Machine Learning Engineer (2024 – Present : part time)

Key responsibilities:

- Design, develop, and optimize computer vision algorithms and models
- Train, fine-tune, and optimize deep learning models and neural networks.
- Stay updated with the latest research advancements and best practices
- Integrate computer vision models into larger software systems or applications and deploy them into production environments.
- Engage in continuous learning and professional development activities

Junior ML Engineer | Namespace IT

2023–2024

Key responsibilities:

- Content Writer at aionlinecourse.com
- Write Machine learning, Deep Learning, Computer Vision related articles
- Explore the updated technologies in the field of AI
- Making projects in different domains of AI
- Engage in continuous learning and professional development

ML Engineer | Fiverr | Upwork

2019–present

Key responsibilities:

- Work with different projects for individual persons in the field of AI
- Have worked with Machine Learning, Deep Learning, Computer Vision
- Stay updated with the latest research advancements and best practices
- Document algorithms, methodologies, and implementation details, and communicate findings, insights, and progress to stakeholders through reports, presentations, and technical documentation.

Reference

Charles Kwan
KBY-AI-Identity Verification SDK | CTO
Phone: +1 (509) 553-9271
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