MADELYN MILNER

COMPUTER VISION ENGINEER

PROFILE

Skilled Machine Learning and Deep Learning practitioner, and I have worked on Computer vision-based projects. On the lookout for opportunities that help me understand more about the domain.

SKILLS

Machine Learning, Deep Learning, Computer Vision, Pattern Recognition, Image Processing, Image Segmentation, Python, Ruby, PILLOW, OpenCV.

EXPERIENCE

Brane Enterprises Pvt LTD
Computer Vision Engineer, Jan 2020 – Ongoing

Core responsibilities included building Computer vision solutions for clients. I took part from data funneling to the final stages of evaluation and deployment, making sure that the model was service-ready and also do Proof-of-Concepts Evaluation for future projects.

EDUCATION

B.Tech(Computers) from JT University, Kanchipuram, 2020

PROJECTS

Detecting Snake Breeds
Estimation of Infection based on Skin granulation.

ACTIVITIES

OpenCV made Easy – PyImageSearch
Throttle into the world of Machine Learning – Workshop by H2O.ai