



Fig.2 Hazy and Dehazed Output

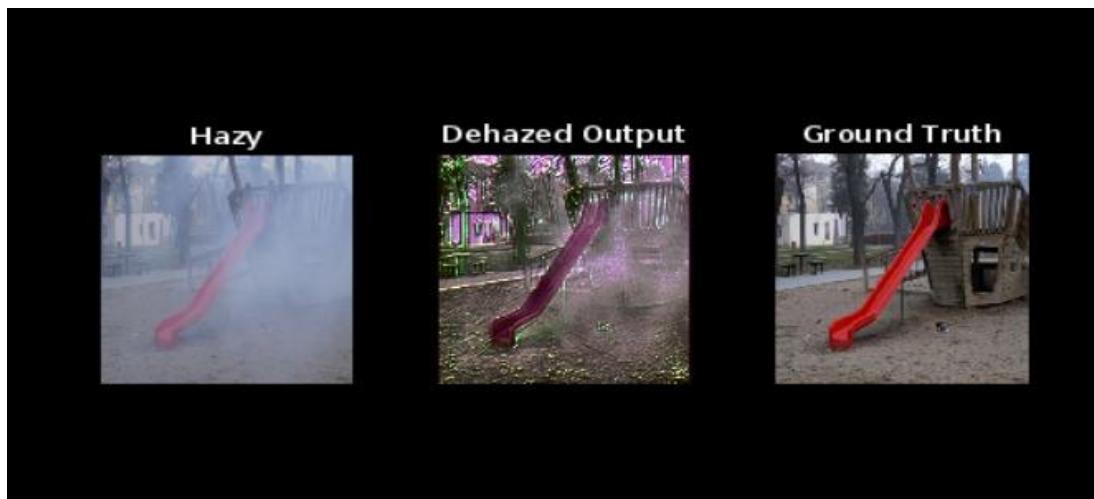


Fig.3 Hazy and Dehazed Output

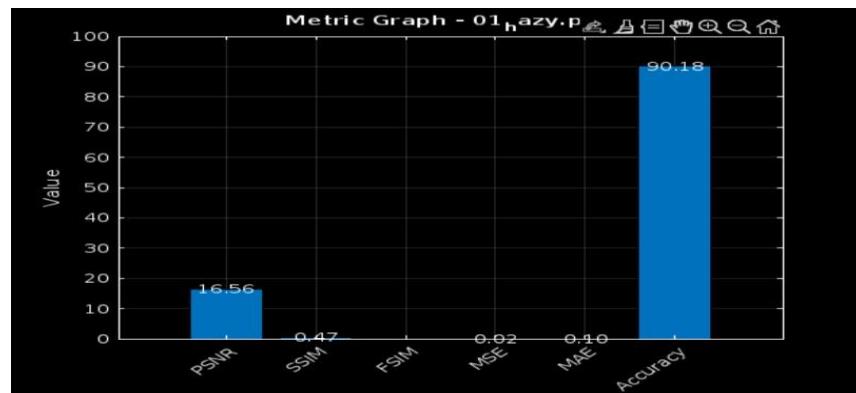


Fig.4 Metric Graph

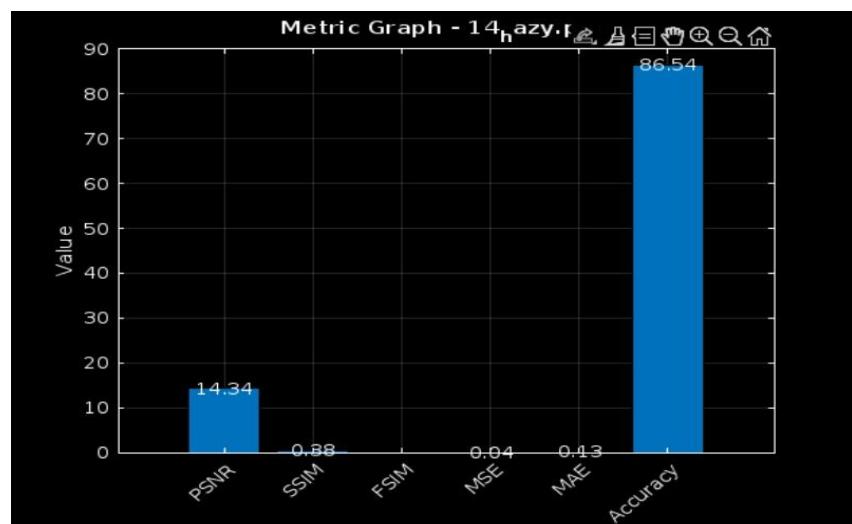


Fig.5 Metric Graph

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AVERAGE METRICS ===
Avg PSNR      : 13.60 dB
Avg SSIM       : 0.3582
Avg FSIM       : NaN
Avg MSE        : 0.046046
Avg MAE        : 0.159935
Avg Accuracy   : 84.01 %
Avg Inference  : 0.019 sec/image
All metrics saved to: outputs/metrics_summary.csv
>>

```

Fig.6 Average Metrics



Fig.7 Hazy and Dehazed Output

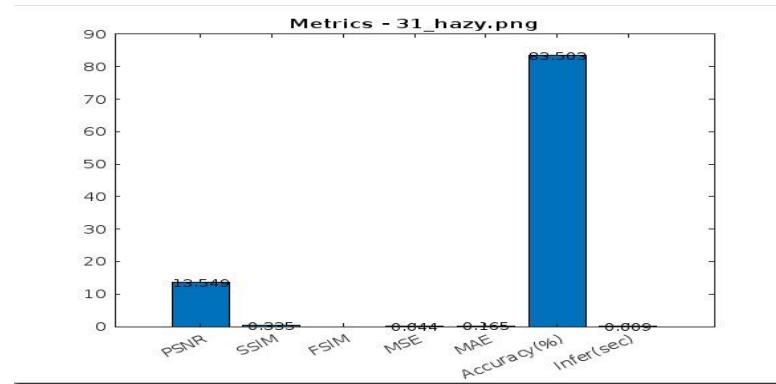


Fig.8 Metric Graph



Fig.9 Hazy and Dehazed Output

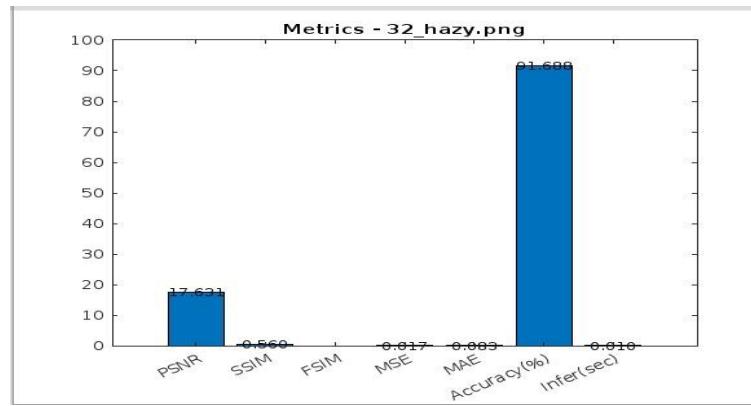


Fig.10 Metric Graph



Fig.11 Hazy and Dehazed Output

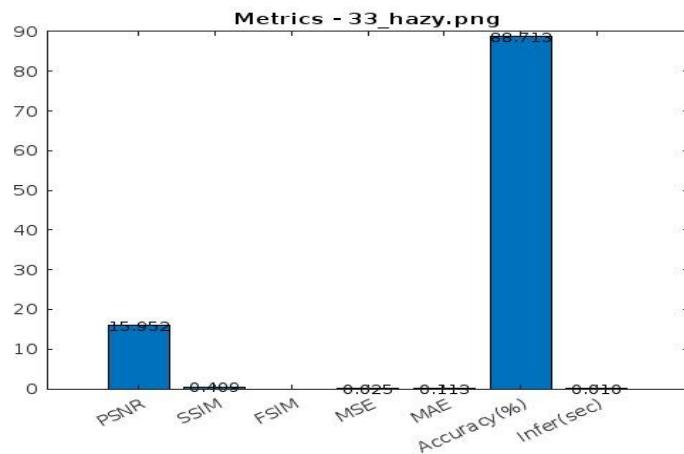


Fig.12 Metric Graph

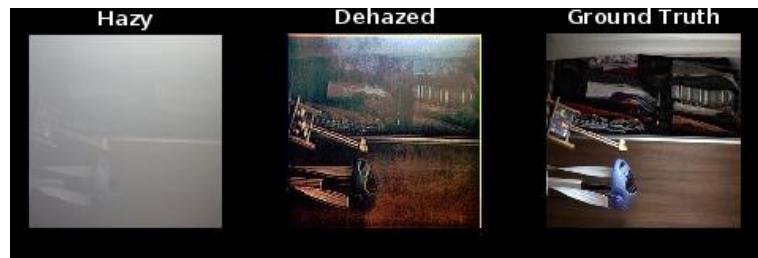


Fig.13 Hazy and Dehazed Output

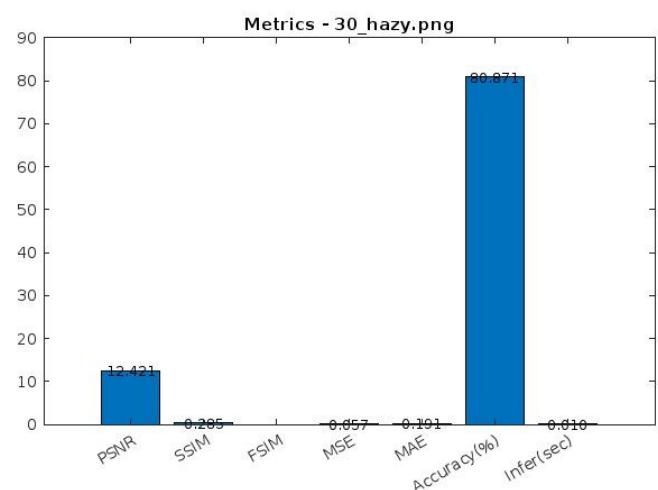


Fig.14 Metric Graph

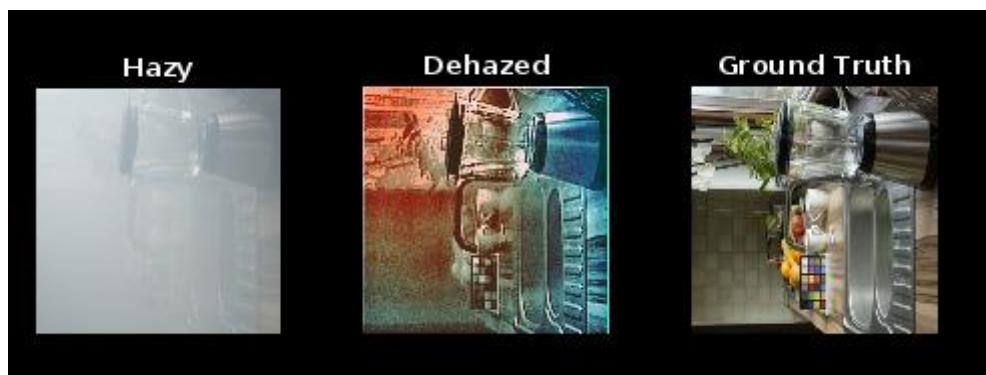


Fig.15 Hazy and Dehazed Output

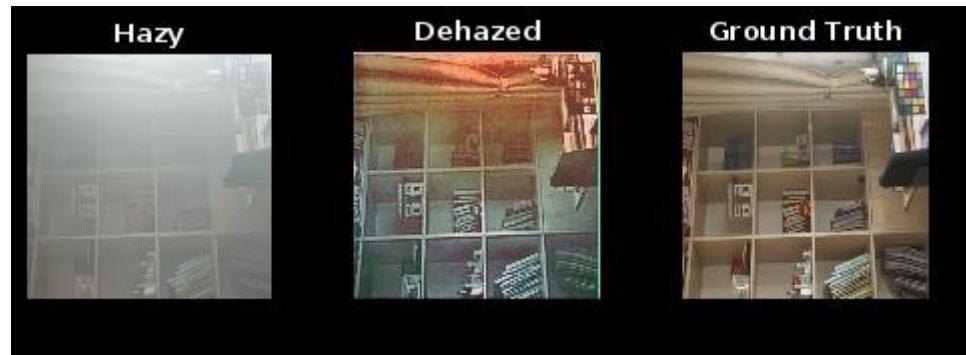


Fig.16 Hazy and Dehazed Output

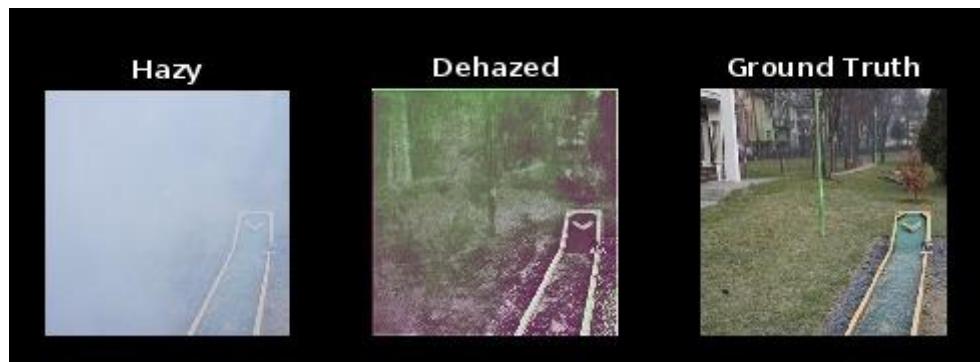


Fig.17 Hazy and Dehazed Output

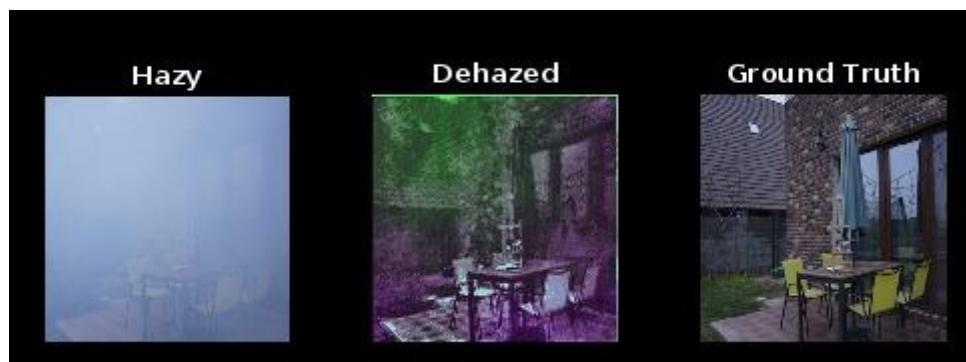


Fig.18 Hazy and Dehazed Output