

We've used the services of SAMSON POWER WASHING, owned and operated by Mr. Chris McLoud for over 6 years.

SAMSON offers superior service with fair and reasonable pricing.

We have both our home and a commercial building in St. Charles Parish, on and just off River Road. Being a rural area coupled with the dust generated by cargo operations on the Mississippi River creates an exorbitant amount of dust and residue on all of the buildings. Add to that an abundance of large Oak trees and shade, and you end up with many areas subject to mildew.

SAMSON pressure washes both our residential and commercial properties on a regularly scheduled basis. Between these two properties, we have large concrete parking areas, pebble washed façades, glass and vinyl windows, large glass commercial windows, vinyl siding, painted cypress wood siding, painted lap board siding, wooden, aluminum and vinyl shutter systems, painted metal columns, painted wooden columns, metal, vinyl and wood exterior doors and iron fencing and gate systems.

We mention all of the above materials because we have dealt with "other" pressure washers in the past. You may know the type the guy who shows up with a few bottles of bleach and a single pressure washer that operates at full force on everything. You end up with very clean but usually damaged property.

Not so with SAMSON. CHRIS has insured that SAMSON is well equipped. He has a wide array of different pressure washers. He uses different environmental friendly chemicals specific to the needs of the job at hand. He has the capability of generating and using hot water for pressure washing. HE ENSURES THAT EACH MATERIAL CLEANED IS TREATED AND HANDLED TO UNIQUE AND INDIVIDUAL NEEDS AND SPECIFICATIONS – DEPENDENT ON THE AMOUNT OF DIRT, DUST AND/OR MILDEW ADHERING TO IT.

Given SAMSON'S superior service, fair and competitive pricing and attention to detail, we would highly recommend SAMSON POWER WASHING to anyone in need of residential or commercial pressure washing.

Sincerely

Mike Maloz & Michelle O'Daniels