

Josh Fenery
Age, 25
IQ:158?
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Personal Synopsis

Things I enjoy that go well in a working environment are puzzles, games, comedy and fixing things. One hell of a hard worker who is not too fond of breaks until the given task has been completed. My studies and aspirations are in the fields of the natural and computer sciences, which include: mathematics, chemistry, programming, physics, astronomy, psychology, anthropology and economics but mostly just math & chemistry right now. I just need a job for money to fund projects of my desire, thus furthering my understanding of my hobby/studies, pay bills, live, et cetera.

SKILLS:

Experience with power tools and knows to use them safely (Saws, drills, bobcats, et cetera).

Able to Move 64(80lbs) bags of cement in ~45min = 1.42 (80lbs/min) OR (bags/min), yes I have timed this before.

Vast understanding of technology, especially electromagnetism and information theory. I have dabbled in python and C++ programming.

Versatile with manual or mental labor, able to mix the two to maximize efficiency. Also a fast learner.

Conversion of different units, both the metric or imperial systems and a lot of experience in mensuration.

Mathematics (Calculus), multidimensional analysis, vectors, et cetera.

Chemistry (Organic or Inorganic), balancing equations, recognizing dangers, trends or cost benefit of chemical reactions, chemical synthesis, distilling, titrating and anything else you name it. Been getting into a lot of genetic sequencing and biochem lately though too.

Constant hunger to achieve more useful skills.

Experience

Checkers Safety Group (7\3\2018 - 4\30\2019)
Mundane polymer manufacturing.

FRCC worked part time as kitchen staff as well, (2015 - 2016)
{970-215-5226} Hank Anderson

All American Builders, Northglenn, CO (2007 - 2013)
{720-629-4831} David Fenery

Sub-Contractor

Painting, Window/Door installation, Siding, Carpentry, Wiring as well as customer interaction.

Education

FRCC(Front Range Community College) (2014 - 2016)

<Associates of Science Degree: Majoring in Mathematics> Did not finish.

Thornton High School (2008 - 2012)

I do own a small lab and conduct many experiments I've documented over the years going back to my highschool days. So here are some photos of some of the work I've work I've done over the years and some were just for fun/education. I also make some delicious beers/ethanol induced beverages, excellent soap, antibiotics, waste recycling, et cetera. I just enjoy learning about matter.



Precursor to most common Copper based salts



Soxhlet Extractor, as a coffee pot



Sugar control group while measuring ethanol yields/sugar content of other plants/fruits.



Hours of boredom distilling previous solutions.





My latest failure left me with more questions than answers and might even be worthy of publishing, so I'll keep the details to myself.