

Cameron Massey

Yucaipa, CA
cameron.m.massey@icloud.com - 9098001518

Authorized to work in the US for any employer

WORK EXPERIENCE

Machine Operator/Packer

Superior Saw Service - Calimesa, CA - July 2016 to Present

I work as a machine operator and usually my operation run can consist of 4-5 different processes of saw sharpening. I've had to adapt to a problem solving atmosphere, as many clients bring in materials other than saws that we assist them in sharpening. In addition to working with the machines, I also wrap and pack the finished products; occasionally delivering them to the clients and making more pick-ups.

Volunteer Work

Kingdom Hall of Jehovah's Witnesses - Calimesa, CA - January 2012 to Present

Primarily, I serve as a literature distributor and packager, which can involve searching for and delivering requested literature or sorting/organizing incoming literature. I also assist in audio services, "running" microphones to those commenting during a session. During conventions we hold every year, I help as part of a crew that cleans the facility we use (currently the Ontario's Citizens Business Bank Arena).

EDUCATION

Bachelor's in Accounting

California State University San Bernardino - San Bernardino, CA
2016 to 2020

Yucaipa High School - Yucaipa, CA
2012 to 2016

SKILLS

Autocad (4 years), Revit (2 years), Engineering (4 years), Leadership Development (3 years), Written Communication (2 years), Presentation Skills (10+ years), Photography (2 years)

AWARDS

Certificate of Appreciation

May 2014

In recognition of contribution (by means of presentation) towards the Alliance for Education's 12th Annual Stakeholders' Report Event

Certificate of Recognition

May 2014

Finalist Award - Presentation of Yucaipa High School Bridge Engineering Project in partnership with the City of Yucaipa.

2016 PLTW California Scholar

2016

Completion of four courses of PLTW High School Engineering

Award of Merit

December 2013

Finalist Award - Showing exceptional ability and achieving outstanding recognition regarding the Principles of Engineering 1st semester project (the goal of which was to create an energy-saving format for Yucaipa High to implement)

Academic Award

June 2014

Finalist Award - Outstanding academic achievement regarding the 2nd semester project of the Principles of Engineering course (An architectural design built for a client with disability, testing our knowledge of not only the building standards, but the ADA guidelines and requirements that accompany them)

Letter of Academics

2013

Awarded for maintaining a 4.0 GPA through the years of 2012 & 2013

GROUPS

Jehovah's Witnesses

September 1998 to Present

Religion

Yucaipa Team for the Inland Solar Challenge

2014 to 2016

Volunteered as a team member to represent Yucaipa High School in a competition to build the fastest boat running solely off solar energy

Chevron Design Challenge Team representing Yucaipa High

2013 to 2014

We worked on a team of three members as part of a challenge to design a bag meant to strap onto a seat in the average car that would best protect the passengers and represent Chevron