











Problem solver, detail oriented, quick learner, high stress environment no problem, positive attitude/energy, professional time manager and morale booster! Known as an eccentric, charismatic, disciplined professional, with a continual thirst to expand my mind with the unknown. With free time, if not out exploring, biking, canoeing, or hiking the local terrain, you'll find me cooking or looking up a recipe, studying, or playing guitar & piano. I have a strong love of Classical Music & Mathematics, Agriculture & Horticulture, Food & Wine, Astronomy & Astrology, Softball & Football, Meditation & Crystals, Boating & Traveling, Guitar & Piano, Concerts and Rock & Roll!

Jeramia Valentine

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(720) 435 - 2924

Objective: Standard Resume.

Employment: GIS Surveying Technician - StreetScan 2023 - 2024 Denver, CO

Remote Math GPT Trainer - RemoTasks 2023 - 2024 Denver, CO

Greeley Chophouse - Sous Chef March - August 2016 Greeley, CO

Topographic Land Surveyors Carrizo Springs, TX / Watford City, ND
Party Chief October 2013 to April 2015
Instrument Man July - October 2013
Rodman March - July 2013

United States Air Force January 2003 to January 2013 C-17 Instructor Loadmaster / Joint Airdrop Inspector Tacoma, WA

C&M Road Builders Sarasota, FL

Grade Checker March 2002 to January 2003

Burger King - Shift Leader April 1999 to June 2001 Barstow, CA

Allens Burger Center - Cook June 1997 to April 1999 Fouke, AR

Education: University of Colorado Denver B.S. Mathematics: Data Science 2025

Red Rocks Community College A.G.S. (Area of Interest - CAD Design) 2021 Certificate - Engineering Graphics Technician: Civil Survey Drafting 2018

Barstow High School: Barstow, CA Honors Graduate (3.8 GPA) 2001

Security: Held a **SECRET** government security clearance January 2003 to January 2013.

References: Daryl Auwen - Surveyor Superintendent, Open Range (817) 235 - 0578.

Aly Shiroma - Math/Pre-Med & Gen Chem Lab TA, UCDenver (719) 404 - 6104.

Muhammad Saqib Cheema - Electrical Engineer, Ford Motor Co. (612) 408 - 6903.

Below is a list of accomplishments, experiences, and overall character traits that I believe illustrate who I am as a professional, while exemplifying my work ethics, and discipline:

Certified Civil Survey Drafter: Engineering Technician, CAD Designer, (Limited) Architectural Drafter.

Non-Commissioned Officer In Charge (NCOIC) of the Training Shop, Tactics Vault, & Mobility Office; 1 ½ years per shop; supervised and wrote performance reports on 10 different soldiers.

Instructed more than 34 students on the Boeing C-17; some students for weeks or months at a time.

Obtains necessary information from engineers, designers, surveyors, inspectors, landmen, municipal/provincial authorities, and owners; disseminates/utilizes info to accomplish tasks.

Ability to take initiative to solve problems utilizing reasoning, mathematical, and analytical skills.

Excellent computer skills; proficient with CAD, Civil 3d, Revit, Esri GIS, MatLab, R, Word, Python, Excel, Powerpoint, Outlook, MuseScore, Google Earth; can type 60+ wpm. (weak in Logic X Pro)

Fast food worker throughout high school; shift leader; 25-30 hrs/week; graduated with a 3.8 GPA.

Able to work effectively both independently and/or amongst a team or "crew" of individuals and under tight deadlines while remaining adaptable to changing assignments/user needs.

Impeccable facilitation, presentation, and communication skills, both written and orally.

Boeing C-17 Aircraft Loading & Balancing Specialist. Supervised just over 5,000, 15-man "aircraft loading" teams, always assuring the safety of the crew and the \$220 million dollar Boeing C-17.

4240 total Boeing C-17 flight hours; 2200 hrs were "combat time" supporting Irag and Afghanistan.

Strong prioritization, time and project management skills, proven ability to manage multiple assignments all while paying extremely close technical attention to detail and accuracy.

Extremely capable with Trimble GPS setup, TSC2/TSC3 Data Collector, TDL 450 Radio, Total Station and (Radio Detection) RD7000 & RD8000 underground utility locators.

Highly skilled Cadastral Surveyor: Preliminary & Boundary, Routing & Developing, going to the courthouse if/when I have to to obtain Corner Records or to study any/all Plats or Legal Docs.

Deployed, worked, and lived in the hottest and coldest environments in the world. From 130*F temperatures in Kuwait to -30*F in Antarctica and two -50*F(windchill) winters in North Dakota.

2 years of Pipeline Surveying experience working 6-7 days/week; 70-90 hours/week; I went from shooting pipe in South TX in the summer (115*F+) to shooting pipe in ND in the winter (-45*F+).

Sous Chef, Saute Cook, Prep Cook, Grill Cook: in a fast paced, high end steak house, cranking out 50 dollar plates of steak, lobster, crab, and fish.

As-built Specialist: Construction Staking, ROW Staking, CL Staking, Drawing/Shooting entire pipeline to include ML, Tie Ins, Bores, Bore Profiles, Above Ground Fabrication, and Isometric 3D drawings of: ML Valves, Pig Launchers/Receivers, LACT/ACT Units, Saltwater Disposals, Etc.