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optional summary

skills

(what you will do for them, the hiring employer)

list only technical skills

javascript

node.js

ejs

html

css

express server

knex

psql

projects

Title Bar

- Project title
- Project URL
- Dates started and finished/*in-progress*

Short Description

- What, Why, How
- Technologies/skills used
- Role on team (if applicable)

Experience:

Title Bar

- Job title
- Company name
- City and state
- Dates of employment - mo/year - mo/year

Achieved Added Awarded Changed Contributed Decreased Delivered Eliminated Exceeded Expanded Gained
Generated Grew Improved Increased Introduced Maximized Minimized Optimized Produced Reduced Saved

Challenge=what?

Action=how?

Result=why, impact, outcome

Education

University of Your School, City, ST

May 2013

B.S. - Major

REF Machining January 2006 – May 2008

CNC Machinist / Programmer

Responsible for the manufacture (and occasional design) of prototypes and production run components for the aerospace, laboratory equipment, oil field, and other precision-oriented industries. Instrumental in creating CNC programs and production techniques, dealing directly with engineers, management, and clientele to develop and refine processes for the improved quality of high tolerance, inspection-intensive pieces. Performed full, detailed, documented inspections and assisted in creating inspection methods.

Arizona Research and Manufacturing April 2004 – September 2005

CNC Machinist / Programmer

Produced intricate prototypes and short production run components for the aerospace, military, and fiber optics industries. Operated autonomously on assigned projects, covering all steps of the manufacturing process; from translating client drawings into CAM files and CNC programs to fixturing, machining, finishing and inspecting completed parts. Several programs utilized 3D surface milling. Performed extensive, documented inspections for government contracted flight hardware.

Scanhappy Web Services May 2000 – April 2004**Owner / Chief Developer**

Operated a web design and development business specializing in dynamic, data-driven web sites. Dealt with a wide variety of clientele and projects providing graphic design, web page generation, database implementation, and programming services. Clients of note include IBM, Sony, and The University of Arizona.

Palo Verde Software June 1997 – May 2000**Graphic Artist / Programmer / Webmaster**

Generated original artwork and graphics for a custom software developer. Created digital images for use in software, the Internet, and advertising. Utilized acquired programming skills to produce several in-house and client web applications.

Software Experience

MasterCam X-X2 – Computer Aided Machining Software
FeatueCAM – Computer Aided Machining Software
AutoCAD 2000 – Computer Aided Drafting Software
Paint Shop Pro (JASC Software) – Raster and Vector Graphics Software
Microsoft – Word, Excel, Visio, Power Point, Access, Visual Interdev, SQL 7
Dreamweaver (Macromedia) – Web Development Software

Equipment Experience

Primary: Vertical CNC Mills: Fanuc, Yasnac, Victor, Bridgeport, and Haas Control Systems, Manual Mills, Micro-Height & Tesa-Height Digital Height Gages, Hand Inspection Tools, Horizontal & Vertical Band Saws, Table Saws, Various types of hand tools, Stationary Grinders and Surface Grinders
Secondary: Manual Lathes, CNC Lathes, Metal Shears/Brakes, Hand and Hydraulic Presses

Education

Pima College, Tucson, AZ (4.0 GPA)
Machine Shop Technology – 3 Semesters
Computer Aided Drafting – 1 Semester
Arc and Oxyacetylene Welding – 1 Semester
Conversational Spanish – 1 Semester

Sahuaro High School, Tucson, AZ – Graduate, 1986
Extensive electives in Advanced Drafting and Printing

References

Available on Request