Richard P. Vega

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OBJECTIVE: Entry-level position with a company where my unique skillset and strengths can be best utilized.

TECHNOLOGY EXPERIENCE

- Proficiency with Microsoft 365
- Working knowledge of Photoshop
- TinkerCAD 3D printing projects
- Experience with CSS/HTML

- Audio capture (using Audacity)
- Video capture (using PotPlayer, OBS Studio)
- Manual drafting experience
- Burning/ripping CDs and DVDs (using Nero)

WORK HISTORY

Owned and operated the following smartphones: Motorola moto g stylus, LG K40 smartphone. Experience using phone as a Wi-Fi hotspot and using OTG (On The Go) technology. Basic familiarity with "unlocking" smartphones.

Quora.com. Online math tutor (Pre-algebra, Algebra, Geometry, Algebra 2 and Trigonometry, Pre-Calculus).

Alliance San Diego. P.O. Box 12266. San Diego, CA 92112. www.alliancesd.org. Phone canvasser, making 250+ cold calls per day.

Blogger.com. Created monetized blog, Techpathfinders.blogspot.com (formerly, ComputingAllStars.blogspot.com, but now both websites are defunct).

The San Diego Reader. SanDiegoReader.com. Ph: (619) 235-3000. Freelance writer. "Blog Diego" column.

*www.ComputorEdge.com (*print edition). Freelance writer. "The Power PC Processor."

The Quantum Leap. Computer database programmer. Wrote/debugged programs in FoxBASE Database Management System (DBMS).

Teledyne Ryan Electronics (now disbanded), a subcontractor with NASA during the Apollo space program. Paid Student Internship. Wrote user's manual (approx. 10 pages) for in-house use. Edited out grammatical, punctuation, and typos from a product user's manual created in-house (approx.10 pages of a 90 page document). Co-wrote, with VP of Engineering, Product Excellence Program (PEP), a computer program for in-house use by company managers, using the dBASE III+ DBMS. The PEP program ultimately helped the company save money and improved company productivity. Also have experience using the Clipper database compiler. Responsible for storage of tape backups of mission-critical, intellectual property. Received 20-cent hourly-wage increase after one year of employment, while attending college.

EDUCATION

Udemy.com. Presently taking three online courses (Microeconomics; Full Stack programming; Intro to Generative A.I.)

Course Certificate: January 2023. Udemy.com. Freehand drawing (Jaysen Batchelor, Course Instructor).

Associate in Science degree. August 1992. Physical Science-Physics. San Diego City College. 1313 Park Blvd., San Diego, CA 92101. GPA: 3.38

Attended San Diego State University. 33 units (three semesters) short of BSEE degree. Spring 1982-Spring 1988. Electrical engineering. 60 units completed.

Online resume: https://richvega61.github.io/htmlresumervega/

Personal Blog: https://richvega.blogspot.com