# **BENJAMIN WRIGHT**

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#### PROFESSIONAL POSITIONS

Dynamic professional and lifelong learner with 10 years of coding experience in multiple languages and 4 years of technical leadership experience. I spent the last 10 years studying business and marketing. I understand people and connect insight to action. Now I'm anxious to bring business acumen, technical fluency, and a people-first mindset to my next role. See References

### Career Break Grand Rapids, MI

Independent Growth and Exploration Mar 2015 - Present

- Earned a PMI-compatible Project Management Certificate from Grand Valley State University (2025), deepening expertise in planning, execution, and leadership.
- Completed formal college coursework in statistics, calculus, sociology, and C++, reinforcing analytical reasoning and systems thinking.
- Read extensively from college-level business and marketing texts—driven by curiosity, disciplined self-study, and a passion for understanding how value is created.
- Took courses in Python and Data Science (Harvard University/edX), earned a problem-solving certificate at HackerRank, and completed the official React tutorial—building technical fluency, adaptability, and problem-solving skills.
- Dedicated several years to studying mastery, peak performance, learning science, and personal growth—building the mindset and habits that drive excellence.
- Learned to play guitar and sing—developing creativity, discipline, and a growth mindset through consistent practice.
- Trained for and completed a full triathlon, demonstrating long-term discipline, goal-setting, and resilience.
- Took private pilot lessons, sharpening situational awareness, focus under pressure, and decision-making in dynamic environments.

## Verisign Reston, VA

Software Engineer III Mar 2013 - Sep 2014

- Collaborated with a cross-functional team including front/back-end developers, product manager, UI designer, and QA to implement UI designs.
- Recognized for reducing pain points in the development process.
- UI development with JavaScript (React, jQuery, DataTables.js) and Java (JavaServer Faces) in mdns.verisign.com.

#### **Digitas** Detroit, MI

Principal Software Engineer Mar 2011 - Jun 2011

- Recognized and promoted for technical expertise and client interaction at Compuware
- Collaborated with marketing and analytics teams to drive results
- Engagement ended due to a non-compete conflict with a prior role

## Compuware Detroit, MI

Senior Software Engineer, UI Team Lead May 2009 - Mar 2011

- Supervised a multidisciplinary UI/UX team with customer-facing responsibilities in the delivery of OnStar.com
- Mentored junior developers, Conducted Interviews

- Collaborated daily with developers and analysts from Digitas, marketing leads from GM, and other external technology partners to achieve challenging project milestones
- UI development with JavaScript (jquery) and Java (liferay) in OnStar.com and other automotive domains

# Organic Bloomfield Hills, MI

Web User Interface Engineer (Contract) Jul 2008 - May 2009

- Collaborated daily with developers, product managers and account managers to achieve project milestones on time
- Chosen to develop the prominent vehicle selector widget, a coveted portfolio opportunity
- UI development with JavaScript (mootools, jquery, google maps api) and PHP in Chrysler.com, Dodge.com and Jeep.com

### HealthMedia, Inc Ann Arbor, MI

Associate Web Developer Apr 2007 - Apr 2008

- UI development with JavaScript in HealthMedia.com
- UI development with JavaScript and Java in HealthMedia web-based products

#### WHO I AM—Plum.io (Aptitude and skills evaluation)

- Clear Communicator: Skilled at fostering openness and clarity in communication, ensuring that all parties—technical or non-technical—are aligned and engaged.
- Relationship Builder: Adept at developing strong cross-functional team relationships through transparent and effective communication.
- Leader & Coach: Leadership and coaching experience drawn from athletics, business, and the U.S. Marine Corps, with a focus on motivating teams and individuals toward success.
- Analytical Thinker: Above-average analytical and pattern recognition skills, driving insight into complex situations.
- Problem Solver: Enthusiastic about tackling challenges, with a strong focus on creative and actionable solutions.
- Self-Starter with Action Bias: Proactively identifies needs and takes initiative, ensuring progress in high-stakes environments.
- Customer-Centered: I empathize with my customers and prioritize removing their pain points to improve their experience.

# TECHNICAL SKILLS—HackerRank (Problem-solving certifications)

- Excel (Statistics), SQL (MySQL)
- GitHub, JIRA (Agile Development, Scrum), Microsoft Project
- Bash (Unix shell), CSS, JavaScript ES6, Java 6, Python 3, Perl 5, PHP, C++, and XML (HTML5)
- Growing experience with Node.js 22 and TypeScript 5.8, and Al-assisted coding

# MORE ABOUT ME

Education While I don't hold a formal degree, I've completed a rigorous self-directed curriculum that mirrors a

traditional bachelor's education—guided by college-level textbooks, university courses, and handson projects. My areas of study are business administration and marketing, software engineering,

and mathematics. I have 30+ college credits in management, psychology, etc.

Fitness I have over 20 years of fitness experience that includes cycling, marathons, an Olympic distance

triathlon and common achievements in strength training.