Anna Vento

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WORK EXPERIENCE

Technical Product Manager, Oracle / NetSuite, Virtual

July 2022 - Present

- Oversaw 4+ engineering teams in the effort to plan, build, and launch innovative ERP features used by 33k+ companies
- Spearheaded market research and lead an 8-person discovery to identity 22+ user goals/pain points to improve functionality
- Conducted customer interviews to redesign the dunning feature which increased adoption from 3% to a predicted 80%
- Created end to end wireframes and oversaw the go to market strategy to introduce self service white labeled applications

User Researcher and Designer, University of Michigan, Virtual

June 2024 - Presen

- Launched competitive analysis, user interviewers, and AB testing to design fitness and activity features that increase website interaction from veterans with COPD or chronic musculoskeletal pain
- Underwent 5+ rounds of iterations with stakeholders to mock high fidelity prototypes of 3 desktop and mobile website views

Graduate Student Instructor, University of Michigan, Ann Arbor, MI

October 2020 – Present

• Instructed and guided 500+ students in SI 206, SI 504, SI 564, & SI 568 an intermediate course on data-oriented programming, an intro course to Linux and Git, an intro course to SQL, and an applied data science course, respectively

Marketing and Operations Intern, General Motors, Virtual

May 2021 – August 2021

- Collaborated with both the Marketing and Data Analytics sectors to query 10,000+ lines of data using SQL and created 7 Power BI dashboards to better the efficiency and productivity of the After Sales department by 150 hours annually
- Spearheaded different marketing campaigns across 4 different channels to boost upcoming revenue by a predicted 30%

Software Engineering Intern, Comerica Bank, Virtual

June 2020 – January 2021

- Utilized computer science / data analytics skills to aid the Enterprise Data Management, Analytics, and Technologies team
- Furthered knowledge in neural networks, database management, and big data manipulation by training on over 100+ data forms and completing 20+ epochs
- Drove the execution of a subproject to create an algorithm to best track application runtime in each of its 8 phases and used this data to create 4 meaningful tableau visualizations that could be presented to business partners

AWARDS AND EXTRACURRICULARS

Oracle 2022 – 2023

• Vice President of Events: Oracle Professional Asian Leadership, Austin Chapter

University of Michigan

2018 - 2022

- Vice President of Communications, Membership Chair: Institute of Electrical and Electronics Engineers
- Vice President of Administration, Class President, Events Chair, Mental Health & Wellness Chair: Chick Evans Scholars
- Vice President of Events, Vice President of Communications: University of Michigan Make a Wish Student Branch
- Active Member: Michigan Club Golf, Special Youth Outreach, GIVE365, Evans Scholar DEI committee

Chick Evans Scholarship

2018 - 2022

Awarded full four-year tuition and housing scholarship for excellent academics, leadership, character, and financial need

EDUCATION

University of Michigan, Ann Arbor, MI

MS in Information Science, Concentration in User Experience and Design, 4.0/4.0 BS in Computer Science, 3.4/4.0

May 2025 May 2022

CORE COMPETENCIES

- Agile / Scrum Methodologies
- Market Research
- User Testing

- Statistics
- UI / UX Design
- Data Analysis & Insights
- Product Roadmaps
- Coordinating & Scheduling
- Strategic Planning

TECHNICAL SKILLS

- Proficient in: C++, Python, C, SQL, Java, Javascript, CSS, Linux, NumPy, Pandas, MySQL, HTML, R, Excel
- Experienced with: CRM (JIRA & Confluence), Power BI, Git, Figma, Bitbucket, SourceTree, Pytest, Adobe Creative Suite
- Certifications: Scaled Agile Framework Essentials (SAFe) Product Owner / Product Manager (5.1)