UMAR ABUSHABAN

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EDUCATION

Columbia University   **August 2022 - August 2023**
Master's, Technology Management   *GPA: 3.78*

University of Virginia   **June 2020 - May 2022**
Bachelor's, Computer Science   *GPA: 3.9*
- Data Science Minor

PROFESSIONAL EXPERIENCE

LexisNexis Risk Solutions   **Remote**
Product Manager   *August 2024 - Present*
- Manages a $185MM annual-revenue portfolio (Due Diligence Suite & SmartLinx Reports) powering KYC, AML, and fraud workflows for 50+ Tier-1 banks and fintechs.
- Shapes strategy and roadmaps through targeted discovery with investigators and compliance leads, translating regulatory pain points into quarterly OKRs.
- Lead a 12-person cross-functional squad (engineering, data science, UX, sales, marketing) that shipped six major releases in 2025, cutting concept-to-launch time by 25 %.
- Spearhead generative-AI integration to auto-summarize case files, predict risk outcomes, and trigger next-step actions—projected to cut investigator review time 40 % and unlock $8 million in upsell revenue.
- Expanded AI/ML risk scoring and anomaly detection, boosting analyst productivity 30 % in pilot accounts.

Dinar Trading & Consulting   **Fairfax, VA, USA**
Senior Product Manager   *June 2020 - August 2024*
- Collaborated with design and engineering teams to draft, prioritize, and manage user stories, ensuring 95% on-time delivery of key feature releases and adherence to acceptance criteria.
- Leveraged targeted UXR insights to drive refinements in user interface design, resulting in a 30% boost in user productivity.
- Managed comprehensive product requirement documents (PRDs) and phased out tasks to align seamlessly with scheduled releases.
- Led product demos to showcase features and functionalities to internal stakeholders, emphasizing user-centric design and web performance.
- Responsible for $15MM of revenue generating products, 25% increase in 2 years.

UVA Health   **Charlottesville, VA, USA**
Data Science Intern, Clinical Research   *January 2022 - May 2022*
- Unified and transformed complex datasets using data wrangling techniques to drive product feature enhancements.
- Validated, analyzed, and interpreted raw clinical trial data by developing original software in Python and R to support agile product management processes.
- Collaborated cross-functionally with internal stakeholders to ensure alignment of KPIs and OKRs for capacity planning and agile development progress.
- Demonstrated expertise in product management by actively participating in agile ceremonies and grooming sessions to prioritize product backlogs and drive balanced decisions.

Leidos   **Charlottesville, VA, USA**
Software Engineer Intern   *May 2021 - August 2021*
- Developed and launched software architecture and infrastructure for proprietary command and control military defense systems.
- Optimized mobile product performance by 30% through Agile software development techniques, enhancing product features and usability.
- Implemented SQL and data visualization tools to analyze user interaction post-launch, extracting valuable insights that boosted customer satisfaction scores by 20%.
- Conducted A/B testing to optimize feature sets, which increased user engagement rates by 15% within the first three months post-implementation.

SKILLS

Skills: Product Lifecycle, Product Requirements, Feature Specification, Agile, Cross-Functional Collaboration, Stakeholder Engagement, Market Research, Usability Testing/Engineering, User Studies, Storyboarding, Wireframing, Data Visualization, Python, R Studio, Software Development, Product Management