Joshua Jonas

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EDUCATION

- B.A. from UNLV (2007)
- 上海交通大学 (2006)
- 西南民族大学 (2003)
- U. Nevada, Reno (2002)

SKILLS

- Alpha/Beta Programs
- Analysis
- Business Development
- Customer Research
- Game Design
- Market Research
- Metrics Creation
- Operations Planning
- Product Launch
- Release Planning

PROFICIENCIES

- API Technical Writing
- Jira
- Agile
 - o Scrum
 - Kanban
- Discord/Slack
- MSFT Suite
- Google Suite

LANGAUGES

- English
- Mandarin

OTHER

- Former Infragard Member
- USGIF Member
- Public Speaker
- Published Game Designer

PROFESSIONAL EXPERIENCES

Senior Product Manager - Ambient Devices

2018 - Current

V-Microsoft

Product Management: Senior product manger for <u>Skype with Alexa</u>, drove product development from engineering engagement to a public launch for millions of Skype and Alexa users.

Beta Program: Executed and managed the Skype with Alexa internal Microsoft Beta program, recruited over 800 participants, and authored the exit standard for public launch readiness.

Product planning: Managed product planning and development through day-to-day collaboration and decision making with a cross-functional teams including engineers, PMs, designers, business and legal.

Product Experience Design: Wrote crisp user stories for voice user interface and experience on communal communication devices such as smart speakers.

Data Analysis: Leveraged data to target cohorts for marketing campaigns and identify experiments to run to increase engagement and reduce churn.

Entrepreneur - Co-Founder / CEO

2016 - 2018

Invrse Reality Limited

Business Development: Negotiated access to HTC proprietary technologies while residing in Beijing China to support the creation of our v.1 prototype.

Product Market Fit: Led customer research, validation and markets analysis then produced a go-to-market strategy.

Roadmap Creation: Co-developed a 3-year technical product roadmap for a mobile input platform that delivered an enterprise XR solution.

Resource Management: Handled the budget, resource allocation, and financial projections.

Leadership: Led cross-functional team initiatives of engineering teams, SMEs, UX/UI, producers, artists and other product management collaborators to innovate and integrate XR capabilities.

Product Management: Stood-up an Agile development workflow with Github, defined requirements, wrote user stories and managed the sprint cycles.

Execution: Produced two VR gaming titles with the team, which generated six figures in revenue and 30,000+ downloads.

Independent Consultant

2013 - 2016

Ithree Consulting

Business Development: Curated conversations and business opportunities for clients in specific markets and then targeted communications for engagement.

Product Market Fit: Provided market research in collaboration with company Executives and Product Managers to support the development of strategic roadmaps for businesses the served enterprise and consumer markets.

Brand Management: Leveraged social media to create growth and brand recognition through thought leadership which direct impact on SynGlyphX becoming one of the top 20 most influential entities for Big Data.

Subject Matter Expert

2014 - 2015

Defense Group Inc.

Proposal Writing: Co-Authored RFP's for multinational corporations and Government Institutions. **Leadership:** Managed a three-person team to test and validate the machine-learning (ML) algorithm for scoring data in multiple languages including Mandarin.

Analysis: Provided analysis and product feature recommendations for emotional behavioral analytics and data acquisition.

Customer Research: Completed customer journeys, feature specs and customer interviews for BehaviorMatrix LLC..

Data Collection: Used APIs to scrape big data to create the corpus for Behavioral Emotional analytics in a ML algorithm.

US Government Intelligence Analyst

2008 - 2013

Open Source Works

Writing: Researched and wrote analysis that was distributed to the White House and to Other Government Agencies (OGA).

Analysis: Worked with industry experts on new approaches to solve difficult problems with incomplete data relating to US-China relations from industry to government.

Research: Cultural knowledge of China and Mandarin assisted in my ability to do deep research and prepare intelligence briefs on entity resolution, cyber, fin-tech and activity-based intelligence for US Government agencies.