Ravikiran Ramchandra Pise

to.ravikiranpise@gmail.com | 469-473-1826 | https://www.linkedin.com/in/ravikiran-pise/ | https://ravikiran17.github.io

Education

MBA + MS in Information Technology and Management, The University of Texas at Dallas (3.6/4.0)	Aug 2021 - Aug 2023
Awards: Dean's Excellence Scholarship, Masters Accelerated Research Support (MARS) Scholarship	

Bachelor of Engineering – Information Technology, Savitribai Phule Pune University, India (3.5/4.0)

Aug 2011 - May 2015

Experience

Senior Software Engineer, HSBC Technology India

Feb 2021 - Jul 2021

- Shipped and delivered 150 user stories and 15 features in the capacity of an Associate Product Manager by collaborating in a multi-disciplinary team to scope, design, test, and deliver solutions to serialize Sales and Trading in 50+ Countries
- Analyzed the user pain points for time-delayed app metadata and led the migration of Trading Hierarchy consumption model from
 a scheduled file-sharing model to a real-time event-driven model resulting in 7% increase in Customer Effort Score from 76 to 83
- Optimized the Operations productivity up by 40% by delivering the business case of Global Authorizers Portal through identification and documentation of 220 product requirements and defining user stories by conducting Voice of Customer research
- Conducted 8 Sprints in 6 months as an Agile Scrum Master, including Sprint planning, execution, and review while enabling faster deliveries and reducing the technical debt by 10%

Software Engineer, HSBC Technology India

Sept 2016 - Feb 2021

- Launched 3 Software Products by leading 5 engineers to increase governance across 100+ legal entities for HSBC's Front Offices
- Spearheaded 400+ software deliveries by building roadmaps, testing plans, performing business analysis, managing release plans, and setting milestones that contributed to the strategic design of a future-state technical architecture
- Enabled and consulted 3 teams to increase their deliveries by 2x and slash their production incidents by 0.5x through weekly sessions on Process Automation, Agile Best practices, and Site Reliability Engineering

Technical Editor, Packt Publishing Pvt. Ltd

Jan 2016 - Sept 2016

- Captured 4% market share for Software Tooling category by remodeling Go To Market (GTM) strategy by performing data analysis, conducting market research, and employing data-driven decision making
- Slashed the Time to Market of a title from 12 months to 6 months by strategizing the adoption of a content platform
- Demonstrated customer advocacy by acting as a Technical Editor on 8 titles on Python, MEAN, Microsoft Dynamics, PHP, Splunk

Projects

Co-founder and Product Manager, Sukui – An Aid

Aug 2021 - Present

Product vision of Sukui is of an SOS mobile app for those facing panic or anxiety attacks or other mental health issues.

- Collaborating with 5 graduate students and owning the product lifecycle ideation, research, product roadmap, design, development, and delivery to launch by early 2023
- Conducted user research for 500+ users using survey platforms, Persona Workshops, Empathy & Journey maps, Low fidelity prototypes, & Contextual inquiry to derive actionable insights and define 24 features and technical requirements for MVP definition

Team Lead and Product Manager, Ayuda

Aug 2021 – Present

Ayuda is a B2B2C disaster preparedness platform to support enablement of communities and businesses in times of disruption

Conducted 20+ user interviews & contextual inquiries to grasp user personas, pain points, and define customer journeys leading to
definition of product feature lists for MVP (Minimum Viable Product) and product roadmap

Team Lead, Candidate Success Predictor

Nov 2021

Developed a job candidate success predictor with 0.96 accuracy using ML & Azure using 1000+ candidate qualifications

Product Manager, Zen mode for WhatsApp

Aug 2021 - Oct 2021

Defined feature scope, conducted User Research using contextual inquiry, & created wireframes in Figma for feature enablement

Team Lead, Lake Ridge Apartments

Oct 2021

Designed database model (ER and Relational) containing 12 tables in SQL Server for rental module for residential apartments by collaborating with 3 graduate students

Skills

- Tools: Jira, Confluence, Git, Tableau, Microsoft Office (Word, Excel, PowerPoint, Visio), G-Suite (Docs, Slides, Sheets)
- Core Technical skills: Java, Spring, Python, R, HTML, CSS, Relational Databases (Oracle, MS SQL Server), SQL, Non-relational databases (AWS S3), Unix, Azure, Applied Machine Learning, SOAP and REST APIs, Micro-services, Software Architecture