OMORI

IT analyst copilot

Team



Ekaterina Goncharova Product, IT Business Analyst



Georgy Nikanorov Back-end, ML



Egor Maslov Front-end, ML

How IT analysts work now

Manualy Create

Interview Business Process

User flowcharts

Requirements (SRS)

User Stories

Use Cases

UI wireframes

Spec



How Al can help

create draft of artefacts in minutes not hours

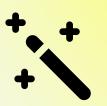
Interview User

Pass Recording to Al

Check Drafts

Flowcharts





Requirements

User Stories

Use Cases



Why using OMORI is better than several AI tools separately

- 1.**AI tools Integration**: Despite the potential of AI, software Business Analysts (BA) struggle to incorporate its full benefits into their work as there is lack of AI tools designed for software BA tasks
- 2. Learning and Adaptation Roadblocks: For each new AI tool, BAs must invest time and resources to research and test it's functionality and learn its proper usage that distracts them from their core tasks and reduces efficiency
- 3. Overwhelming Pace of Innovation: Every week brings 10th of new AI tools that can be potentially useful causing FoMO and technology overload
- 4. Costs: Each tool has its own subscription so using several tools might be pricey

Market Size

In the second quarter of 2020, LinkedIn statistics 9.8 million with the title of 'Business Analyst'

20\$ - subscription/month

Polls show that 35% of software BAs already use paid Chat GPT subscription another 35% are considering this opportunity

If we get 5% of the market

\$2.4B

Total
Available Market

\$1.7B

Serviceable
Available Market

\$84M
Serviceable Obtainable
Market

TAM

SAM

SOM

Business Model and Target Customers

Model: SaaS subscription

Customers: IT Analysts, Product managers, Software Development Companies

FREE TRIAL	STARTER	PRO	ENTERPRISE
1 account	1 account	1-3 accounts	50 team accounts
10 free requests per service	100 requests per service/ per day	1000 requests per service/ per day	Unlimited
15 days	month	month	month
Free	\$20	\$50	\$ request

Future potentials

MVP

Generate transcript form User Interview recording

Generate Requirements from User Interview transcript

Generate User Stories

Generate Use Cases

Backlog

Generate additional questions for User
Interview to cover gaps in information received

Convert interview transcript into business process description

Generate BPMN Flowchart from business process description

Generate UI mockups for Use Cases

Generate Work instructions for Use Cases



Demo

DEMO