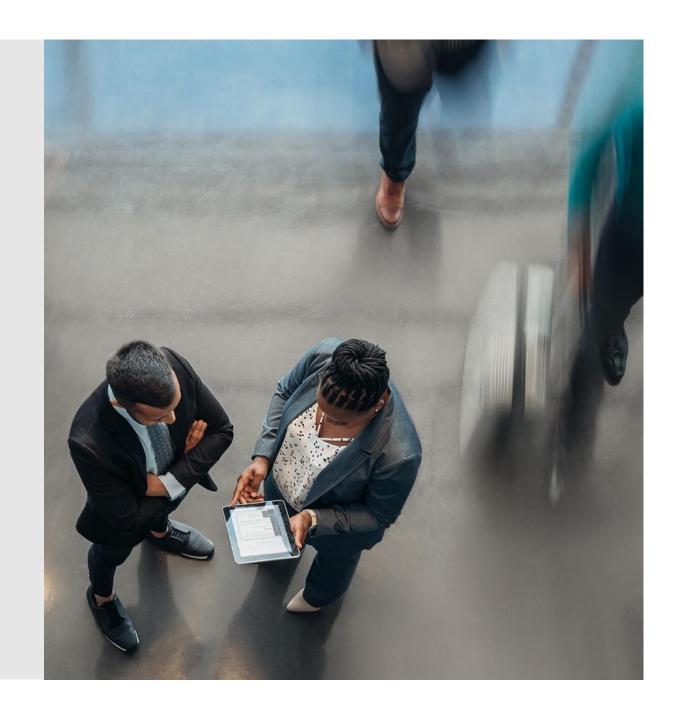
B.U.D.D.Y

(Bot Using Data to Drive You)

"Work gets easier with a buddy by your side"

Project By Rinita Sarkar Snehal Gaikwad



Problem Statement

The challenge of 'Time to Productivity'

Across industries and geographies, organizations face a critical challenge: reducing time to productivity. The longer it takes for employees to become fully productive, the greater the impact on financial performance, operational efficiency, cultural cohesion, and strategic agility.

Existing Solutions with Gaps

Motion EngSys AI
AskIT Bot PRAssistant
iMIND Zappier



Average Time to Productivity:

6-8 months for a new employee to reach full productivity in organizations



Onboarding Costs:

Average cost to onboard a new employee is \$4,000-\$5,000,

is \$4,000-\$5,000 excluding indirect costs



Repetitive Workload:

Existing employees spend **up to 62% of time** on repetitive, lowimpact tasks



Operational bottlenecks:

Up to 15% of Employees bandwidth is spent on administrative tasks



Morale & Engagement:

Repetitive tasks & unclear onboarding contribute

to **20–30%** lower engagement scores



Delay in project deliverables: Project timelines get delayed by

20% due to not finding timely assistance

Proposed Solution



B.U.D.D.Y

Bot Using Data to Drive You

App features

Complete tasks, find info, and chat using prompts

Created by: Rinita Sarkar & Snehal Gaikwad

Permissions

- · Receive messages and data that I provide to it.
- · Send me messages and notifications.
- Access my profile information such as my name, email address, company name and preferred language.
- · Receive messages and data that team or chat members provide to it in a channel, chat or meeting.
- · Send messages and notifications in a channel, chat or meeting.
- · Access information from this team, chat or meeting such as team, chat or meeting

By using B.U.D.D.Y, you agree to the privacy policy, terms of use, and permissions.

Integrated with MS Teams & M365 Copilot

B.U.D.D.Y, a comprehensive Agentic AI solution designed for everyone in the project, empowering them to deliver projects more efficiently and effectively.

Automates routine repetitive tasks and incident management

Provides an Al powered intelligent knowledge base for instant Q&A

Offers real time insights and predictive analytics to accelerate decision making

Acts as a constant, reliable team partner facilitating successful project outcomes



People

- **Empower teams** at all levels reducing manual workload, and supporting decision making
- Enable teams to shift their focus towards value-driven outcomes

- Combining declarative, custom and autonomous agents to power a comprehensive Al assistant.
- · GPT 5 powered agent that can switch context seamlessly and provides Voice support

- Standardize project practices and drive adherence to best processes
- · Enable predictive analysis and proactive risk management

Persona Based Features





Peter

Product Manager

- Al powered Road mapping:
 Automated creation and prioritization of Product Roadmaps based on user feedback, market trends and business goals.
- Automated PRD &
 Documentation: Generate

 Product Requirement
 Documents, Release Notes
 & Meeting Summaries.
- Integration with PM Tools like JIRA,ADO, Confluence for unified product Tracking



Sam

Tech Lead

- Automated Routine
 Tasks: Merging Pull
 request, task status
 update with single click
- Intelligent Task
 Assignment :
 Recommendation for task assignments based on team workload and skill sets
- Progress Tracking:

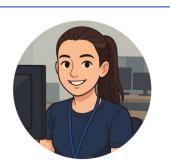
 Dashboard overview of
 Sprint or Team Status
 blockers and completed
 goals



Jennie

Developer

- Real Time Coding
 Assistance: Al powered support for coding standards, technical documentation providing instant help
- Code Suggestion and Test
 Automation: Context aware code generation, enhanced code completion and automated test case creation
- Automated Incident creation: For issues like instance access, application role requests etc.



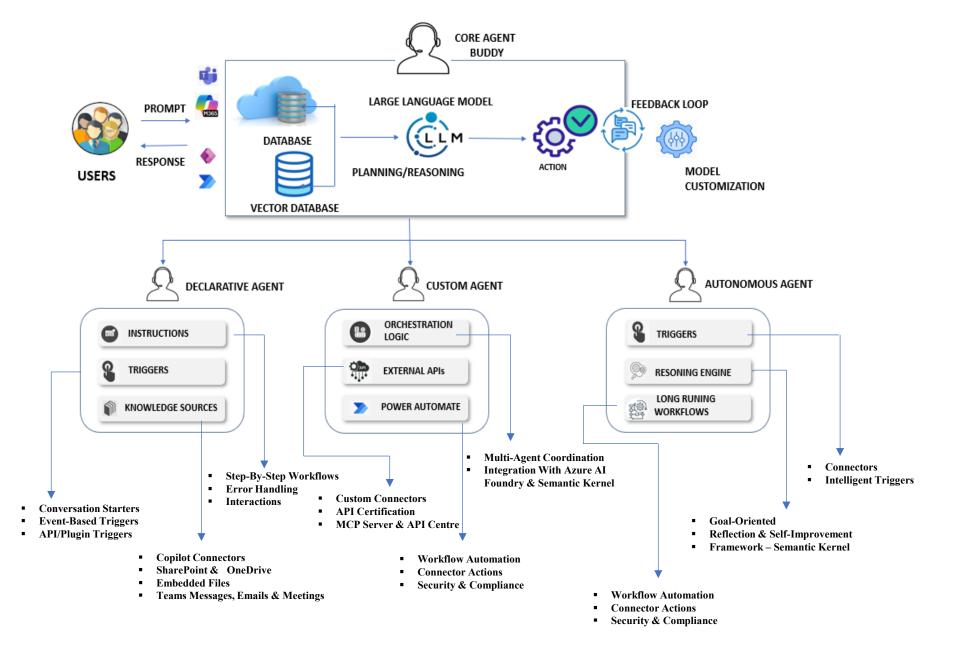
Maya

New Intern (QA)

- Instant Query Resolution:
 Al powered Q&A for project background, details, requirements etc.
- Test Case Management: Al Assisted test plan generation, defect ticket creation and regression test suggestions
- Quality Insights: Reports on code coverage, bug trends and test effectiveness

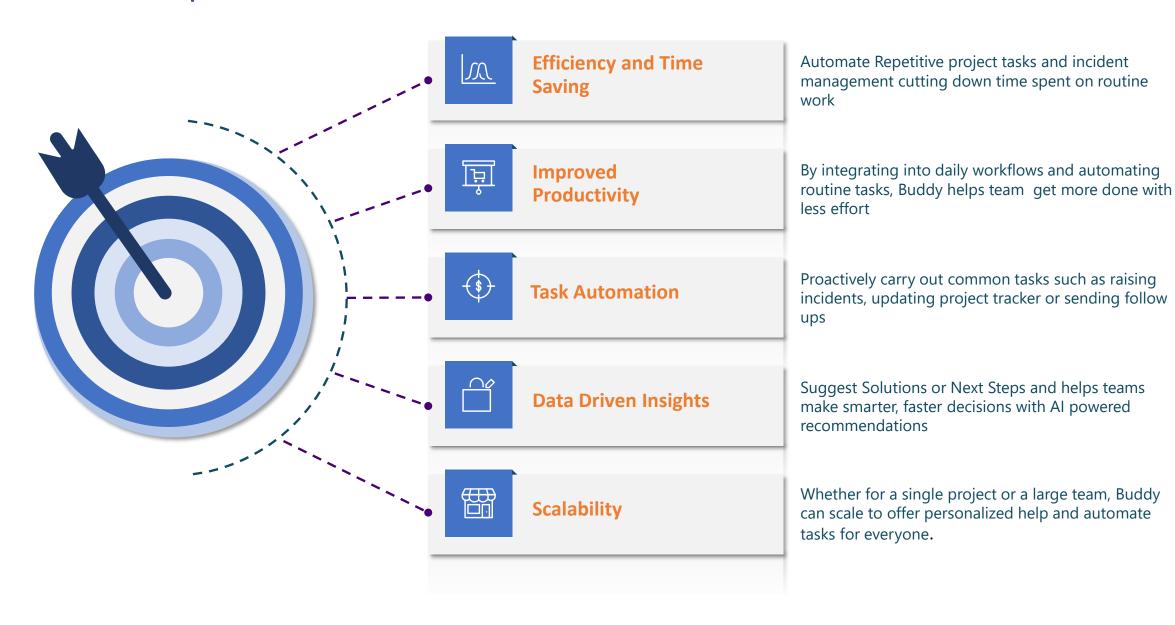
Technical Architecture



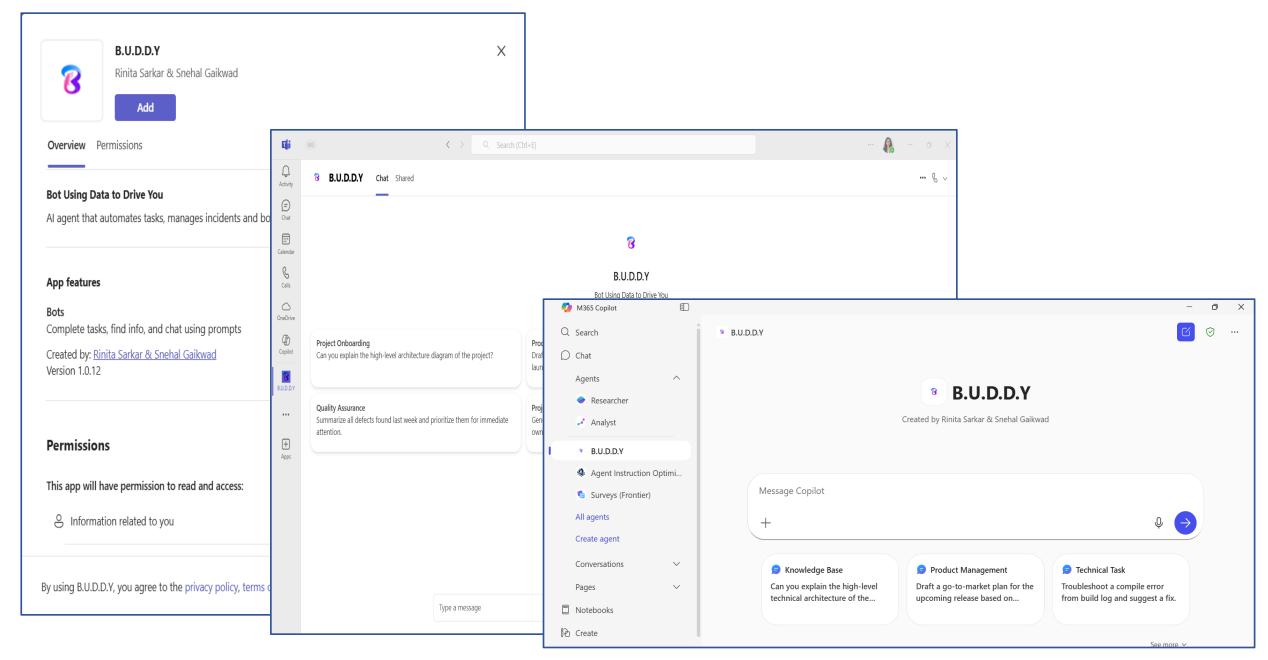


Value Proposition





Functional Prototype





The Team



Rinita Sarkar



Snehal Gaikwad