

| | Solution Area | Target LTP User Persona | User JTBDs Covered | PM Team | | Tech Architect | UX Design | User Assistance |
|--|---|---|---|-----------------------|----------------|----------------|-----------|-----------------|
| | | | | | Consumption PM | | | |
| | K-12 Student Learning | Student; outside classroom (Parent/Student initiated) | a. Engage student to explore a concept b. Improve concept understanding c. Sense concept understanding d. Revise concepts e. Exam Preparation | Kamesh (Snehil/Sai) | Joel | Mathew | Arka | Basreena |
| | Prepare to Teach | Teacher; for upcoming classroom periods | a. Lesson Planning b. Refresh concept understanding c. Prepare for refresher d. Prepare for initiating class engagement e. Prepare for sensing learning levels f. Prepare for practice questions g. Prepare for examination | Suren | Namrita | Rayulu | Arka | Sunita |
| | Teach | Teacher; in class/school lab | a. Explain concept b. Demonstrate concept application c. Engage class using questions d. Prepare log book of teaching as per syllabus (Future) | Suren | Namrita | Rayulu | Arka | Sunita |
| | Teacher Capacity | Teacher | a. Enable training for all teachers b. Teacher credentialing for all trainings attended c. Refresh what is learned in training d. State Planning for Teacher Training | Krishna (Mani) | Namrita | Rayulu | Sharan | Basreena |
| | K-12 student remediation | Teacher | TBD | Rahul | Joel | Mathew | | Nupur |
| | K-12 Learning Improvement Planning | <WITH> State | a. Identify learning outcome gaps b. Identify expert teachers based on positive learning outcome results c. Share school performance through public dashboards | Rahul (AP) Mohit (CG) | Joel | Santhosh | Sharan | Basreena |
| | Learning progress Feedback | Parent initiated student assessment | a. Help parent to initiate conversation with teacher b. Parent engage with State to provide progress c. State provide visibility of progress to school/teacher | Kamesh (Snehil/Sai) | Joel | Santhosh | Nabeel | Nupur |
| | Teacher Student Learning (Post K-12 degrees/diplomas) | TBD | TBD | | | | | |
| | Digital Public Goods | | TBD | Mohit | | Rayulu | | Sunita |
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| | Functional Area | Target LTP User Persona | Functional use cases | PM Team | | Tech Architect | UX Design | User Assistance |
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| | Org, Users and Dashboard | All | Enable organization, user setup and reports dashboard infra based on needs of all LTP user JTBDs | Rahul | | Mathew | | Basreena |
| | Offline desktop App | Teacher, Student | TBD | Namrita | | Santhosh | | Basreena |
| | Common consumption interfaces | Teacher, Student | Enable parity between all consumption interfaces for all JTBDs | Joel | | Santhosh | | |
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| | Special Initiatives | Area | description | PM Team | | Tech Architect | UX Design | User Assistance |
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| | FTUE+Retention | mobile, portal | Enable quality trial for user in first use to support increase in usage and habit building. metrics driven | Joel | | Mathew | | Sunita |
| | Enable diverse environments | mobile, portal | Optimization for different environments (internet speeds, intermittent connection, type of devices/OS/browser) | Mohit | | Mathew | | |
| | UX Design System | mobile, portal | Standard UX/Design System Implementation | Joel | Subbu | Santhosh | Prajna | Sunita |
| | App rating | mobile | Ensure that App rating does not go below a target number | Joel | | Santhosh | | Sunita |
| | A/B testing framework | All | Enabling experiments, pilots and quick roll out and stall of functionality | Mohit | | Rayulu | | |