## **Customer Stories**

A young woman W from a lower-income class waits at a railway-train station. She sees film Asha on a TV there with local-language subtitles for free. She is touched by it. She calls a number it prescribed to get coached by aiSaki on an area of life that she had not thought could be made to work at another level. aiSaki speaks to her in a local language, which she did not know well. She then speaks in her language, and aiSaki switches to that. When aiSaki asks her for consent to store the conversation for service improvement, she accepts. (Otherwise, she would have to pay to be coached.) While talking with aiSaki, she vows to take all due care for her future baby by talking to her local social health activist (named ASHA) within a week. She shares this with her life partner P.

P calls aiSaki and commits to start an enterprise without waiting further for a job. For that, P promises aiSaki to request a friend F (within two days) to start a business together. P then talks to F. F says that he will talk to P with a business idea within a day and that P is taking a bold leap.

Now, F is a software professional in a city. Using a computer on the internet, F sees film Asha and reads up on coach aiSaki. He browses a presentation breatheEasy ("Breathe Easy, at all Times and Places"). He gets which ages and locations are prone to risk of respiratory illness. He sees news on the most-polluted districts of the country along with the raised (health and) longevity if air-quality standards were met. He observes that his city is one of those districts. He browses a presentation bridgePerformance ("Bridging Inequity in Student Performance") and gets which skill competencies could be improved to offer the best odds of high performance for students of class 4 in his state. He observes that children in senior classes of school would also be near peak risk of respiratory illness. He talks to a doctor of homeopathy H who says there are medicines for respiratory care. Then F calls P and shares a business idea: P would supply indoor (and outdoor) plants for which F would (a) market through school communities in risk-prone locations of F's city and (b) partner with H for their continuum of care. P agrees. F registers for courses on machine learning, artificial intelligence, and entrepreneurship.

A child C of class 4 overhears these conversations. C gets ready to go back to the school he dropped out of and promises to ask the topper to clear his difficulty with fraction-decimal conversion in maths and word opposites in language.

Meanwhile, F shares recent happenings with his life partner Q over lunch when she comes over to his office. Q gets concerned regarding money. As she leaves F's office, Q sees a wealth-management booth and a person M requesting her to visit it. Q tries to avoid M saying she does not understand beyond bank's fixed deposit, but M assures her he has something designed for people like her. Q is immersed in algroWealth (software for algorithmically growing wealth with an economically-harmonized incentive-fee structure). She chooses to grow family money with M.

aiSaki calls W within a week and asks whether her chosen action completed. W says yes. aiSaki then asks W what's the future that matters next. Then aiSaki calls P. And the story continues of fulfilled dreams.