

KAMALESH SARAVANAN

Senior UX Designer - Google Cloud



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EDUCATION

UNIVERSITY OF CAMBRIDGE

HCI for AI System Design 2024 - 2024

MASTERS IN EXPERIENCE DESIGN

Srishti Institution of Art and Design 2017 - 2019

B.SC. VISUAL COMMUNICATION

Madras Christian College 2013 - 2016

DIPLOMA ON 2D & 3D ANIMATION

Arena Animations 2013 - 2016

ACHIEVEMENTS

Career Milestone

Google India (2024) Promoted to Senior UX Designer at Google within 2.5 years.

Recognition

Google India (2022 - 2024) Received 11 Spot Awards and 5+ Peer Awards at Google

Mentorship

Google India (2022-2024) Mentored a Level 3 Designer, boosting expertise and project confidence.

KAMALESH SARAVANAN

Senior UX Designer

With over 8 years of experience as a UX designer, I excel in solving complex design challenges for global clients and businesses. I specialize in turning intricate problems into simple, elegant, and intuitive solutions. By leveraging data-driven insights to understand users and predict behaviors, I create impactful, userfriendly experiences that drive results.

WORK EXPERIENCE



Google India

Business Application Platform (UX Interaction Designer)

June 2022 - Present · Bangalore, India

As a key UX designer of Google Cloud - Business Application Platform (BAP), I Led the designs for Application Integration and Connectors, designed innovative solutions, improving usability, scalability, and user adoption within BAP, significantly impacting product growth and customer satisfaction.

Re-Envisioning Application Integration (go/ReEnvision.Integration)

- Transformed internal tool into scalable, GCP-aligned solution, enhancing usability and adoption.
- Redesigned UX and developed design patterns, including a DAG component.
- Impact: 130.9% increase in user adoption, 77.3% user satisfaction, and 20% MoM growth. 252 customers adopted DAG within two weeks of launch, significantly improving integration accessibility.

Onboarding Experience:

- Redesigned user flows and added contextual guidance to simplify onboarding.
- Impact: 88% onboarding success, up from 9.35%, with improved first-time user engagement.

Inline Connection Creation:

- Introduced an innovative solution for inline connection creation, simplifying connection configuration within Application Integration.
- Impact: 83.33% increase in task completion rates, and reduced task completion time from 1 hour to just 10 minutes.

Gemini Code Assist (go/gemini.code.assist)

- As a sole designer representing India at BAP Labs, I got a chance to lead the design of an Al-driven productivity tool launched at Cloud NEXT and General Availability (GA), enhancing application integration for users.
- Standardized components and aligned GCP strategies with Atlas for PP and GA
- Impact: 12,000 leads, 4,900 sign-ups, 74.4% task replacement, and 82.2% integration skeleton completion.

Reimagining Integration Connections (go/UniConnect)

- Positioned Integration Connectors as GCP's de-facto platform, enhancing usability.
- Collaborated cross-functionally to align features with GCP standards.
 - Impact: Key focus for S2 2024 planning with strong leadership support.

UnifiedAI - Cross-Platform Integration (go/Cross-Platform-Potential)

 Developed unified design framework integrating Application Integration, Connectors, and Cloud AI.

Internship Success

Google India (2023)
Guided an intern, supporting her transition to a full-time Google role.

Innovation Leadership

Google India - 2021 Led SAP Innovator Challenge team, winning Crowd Favorite in Asia-Pacific region.

Double Promotion

SAP India - 2021
Achieved double promotion at SAP, joining the prestigious SAP Innovation Office.

Performance Excellence

SAP India - 2021
Recognized as Early Rise
Performer at SAP India with a
special bonus.

Team Contribution

SAP India - 2020 Awarded for exceptional execution and contributions to the team at SAP Labs.

Academic Distinction

SAP India - 2015 Received the Best Student of the Year award during my bachelor's degree.

SKILLS

DESIGN

- User Experience Design
- Interaction Design
- Micro-Interaction Design
- Story Boarding
- Branding
- Mobile & Web Design
- Design for AR

RESEARCH

- Interview
- Persona
- Usability Testing
- · Data Analysis
- Competitive Analysis
- A/B Testing

- Presented at leadership forums, driving cross-product collaboration.
 - Impact: Concept approved for implementation, boosted scalability across GCP apps

Next-Gen Data Mapper (go/datatransformer2.0)

- Led design and workshops to revamp architecture, processes, and models for a flexible, user-empowered tool.
- Impact: Positive customer feedback and successful transition to GA, enhancing functionality and accessibility.

Other Contributions:

- Improved **usability**, accelerated **product launches**, and designed **intuitive solutions** to streamline workflows and increase engagement.
- Led **functional testing** and **integration templates** to **enhance connection discovery** and platform scalability.

SAP India

SAP Innovation Office (UX Design Specialist)

March, 2021 - June 2022 - Bangalore, India

Designed innovative, user-centered solutions across industries by combining research, design thinking, and collaboration. Delivered intuitive experiences that aligned user needs with business goals, driving measurable impact.

Meter Data Capturing Application (India's Largest Oil & Gas Producer)

- Designed an interactive and responsive application for **capturing meter data** to support operational efficiency.
- Conducted **customer research**, created the information architecture, developed interactive prototypes, and **facilitated user testing sessions**
- Impact: Secured a \$32M deal by delivering a user-centered design solution that exceeded client expectations.

GovERP (Australian Government)

- Designed a **smart unified enterprise** application for streamlined government operations.
- Led the UX design, facilitated design thinking workshops with government officials, and incorporated data-driven decisions into prototypes.
- Impact: Delivered a minimum viable product (MVP) within 30 days, enabling rapid deployment and aligning with stakeholder goals.

E2E Business Experience Transformation (Global Coffeehouse Chain)

- **Reimagined the digital business experience** to enhance user engagement and operational efficiency.
- Collaborated with customers, engineers, and data scientists to **develop conceptual** storyboards and interactive designs.
- Impact: Improved user engagement and provided a strategic framework for digital transformation.

Dashboard for Solar Generation Monitoring (India's Largest Energy Company)

- Constructed a dashboard to monitor the performance of solar generation plants, providing real-time insights and operational efficiency.
- Led **brainstorming sessions with cross-disciplinary stakeholders**, defined the digital strategy, explored concepts, and executed the design solution.
- Impact: Secured a \$12M deal; the design prototype was sold with the product and is now showcased at the SAP Singapore Experience Centre.

TOOLS

- Figma
- Sketch
- Adobe XD
- Aero
- Illustrator
- Photoshop
- Premiere Pro
- Axure
- Hot Jar

Sustainability Dev Goal - Tracking App (Malaysian Infrastructure Company)

- Designed a **live analytics application to track sustainability goals**, enhancing visibility into the company's SDG progress.
- Utilized participatory design techniques and analytics reporting to **gather user data**, translating insights into interactive dashboards.
- Impact: Enabled the company to monitor live analytics, driving actionable insights for sustainability initiatives.

SAP Cloud-Native Application – Kyma 2.0

- Advocated for UX design excellence in the development of SAP's cloud-native application, Kyma 2.0.
- Acted as the primary UX advocate, ensuring a seamless and user-friendly experience.
- Impact: Enhanced the user-centric approach of Kyma 2.0, contributing to its scalability and adoption.

SAP Labs India

SAP Data Warehouse Cloud (Associate UX Designer)

September, 2019 - March 2021 - Bangalore, India

Led the design and research for "SAP Data Integration – Data Flow Builder," a top priority for SAP in 2020, launched at SAP Sapphire 2020.

- Led a team of 27 engineers and collaborated with Product Managers and the UX Director to define and deliver UX requirements.
- Created interaction strategies, designed navigation flows, and developed interactive prototypes aligned with real user needs.
- Conducted customer engagement sessions, synthesizing user insights into feasible design decisions, and delivered an MVP in 6 months.
- Impact: Achieved an SUS score of 8.1 (Very Good) for the product, ensuring high customer satisfaction.

UX Collaboration and Innovation

Introduced new UX design (UXD) and UX research (UXR) collaboration models to the global SAP design team.

- Developed frameworks to enhance collaboration and productivity between designers and UX writers.
- Implemented these models across SAP APJ design teams, receiving widespread recognition through appreciation emails.
- Impact: Improved cross-functional collaboration and team efficiency across regional teams.

Micro-Interactions for SAP Marketplace

Enhanced the SAP Marketplace experience by designing impactful micro-interactions.

• Impact: Improved overall product usability and user satisfaction.

Event Promotion - SAP Social Warriors Team

Organized promotional campaigns and digital marketing for major SAP events like SAP TechEd 2019 and D-KOM 2020.

• Impact: Increased event visibility and engagement through innovative marketing strategies.

SAP Data Intelligence (Design Scholar)

July, 2017 - September 2019 • Bangalore, India

Worked on SAP Data Intelligence, Business Applications, and tools while

pursuing a Master's in Experience Design at Srishti Institute of Arts, Design, and Technology.

- Key contributor to designing SAP Data Intelligence, which was demoed at SAP Sapphire and TechEd Conferences (2018 and 2019).
- · Conducted usability testing at TechEd 2019, identifying areas for improvement and redesigning interactions and workflows.
- Designed elegant user flows and interactions in less than 4 months, maintaining design consistency with the team.
- Impact: Improved the SUS score from 5.5 (Medium) to 7.8 (Good), showcasing significant usability enhancements.

SAP BW/4HANA Business Applications

- Re-envisioned the interface and experience of SAP BW/4HANA business applications, transforming outdated SAP GUI designs into modern SAP Fiori interfaces.
- Collaborated with cross-functional teams to ensure the design met user needs and business goals.
- Impact: Significantly increased customer adoption and conversion to SAP Fiori due to the efficient and user-friendly UI.

SAP HANA Calculation View

- Led ideation, concept exploration, and solution execution for SAP HANA Calculation
- Redesigned the entire customer journey to create a streamlined and intuitive
- Impact: Enhanced the user experience, leading to improved satisfaction and usability for key business users.



FreeElectives

Jodi365 - Next-Gen Matchmaking Platform (UX Designer)

June 2016 - June 2017 • Bangalore, India

Led the design for Jodi365, a matchmaking platform connecting educated singles worldwide, facilitating over 1.5M introductions.

- Redesigned the entire platform experience, including the dashboard and newsfeed, to enhance discoverability and efficiency.
- Monitored behavior analytics to identify pain points and improve usability.
- Designed user flows to address key challenges, ensuring users could easily navigate the platform and take meaningful actions.
- Impact: Improved user satisfaction and engagement, driving seamless matches and interactions on the platform.

Internal CRM Tool

- Conceptualized and designed a CRM tool for internal use, streamlining customer data access and automation workflows.
- Conducted iterative testing to ensure efficiency and usability for internal teams.
- Impact: Increased operational efficiency and empowered teams to provide better customer support.