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Sydney, Australia



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Experienced Game Designer with 4+ years in mobile F2P games, specializing in feature design, LiveOps, and game UI/UX. I bring a systems-thinking approach to game loops, economy balancing, and player engagement strategies. I've worked on hit titles at Zynga and Murka, and thrive in remote, cross-functional teams building engaging and scalable experiences.



https://www.linkedin.com/in/lamhabijili/



https://www.behance.net/lamhabijili



https://www.lamhabijili.com



Total Work Experience in F2P: 5 years

Education

- 1. O Level Cambridge University (2010)
- 2. AS Level Cambridge University (2011)
- 3. A Level Cambridge University (2012)
- 4. Bachelor in Design (B.Des) from National Institute Of Fashion Technology (NIFT), Bangalore (2013-17) GPA 7
- Master of design (M.Des) in Game Design from National Institute of Design (NID), Gandhinagar (2018-2021) GPA 8

PTE Score: 88/90 (Score Report Code: laa5e9TKOJ)

Recognition

- Co Author of Published Research Paper in ACM library, UK and SIG CHI 2019 Finalist, held in Glasgow, Scotland: Co Ed, A learning application to tackle digital illiteracy in India
- 2. Co Author of Published Research paper in ACM Library for HCl and finalist at India Student Consortium:

 IkigaiLand: Gamifies Urban Planning Experiences for Improved Participatory Planning
- 3. Best Student Answer at HCl India 2021
- 4. Employee of the year at Zynga 2022
- 5. Employee of the month twice at Zynga in 2021

Skills

Software: Miro, Figma, Adobe XD, Adobe Photoshop, Adobe Illustrator, Fusion 360, Adobe Indesign, Microsoft Suit, G suit,

Core Skills and Tools

Game Systems Design · Feature Loops · LiveOps Planning
UI/UX for Games · Player Retention · Onboarding Flows
Monetization Design · Casino Mechanics · Economy Balancing
Well-structured GDD Writing · Flowchart & Feature Flow Creation
Figma · Unity · Confluence · Jira · Excel/Google Sheets

Work Experience

1. Murka

Game Designer | 2023- Ongoing

- Designed and executed monthly LiveOps for Scatter Poker: planned recurring events, reward tuning, and deployment.
- Designed monetization features like cumulative logins, streak-based rewards, free reward collections, and feature scaling based on player segmentation.
- Led UI/UX refinement for event surfaces and player progression feedback.

2. Bombay Play Game Designer | 2022-2023

- Designed and prototyped unique puzzle and match-based game concepts (e.g. Spot Match, Treasure Hunt).
- Created GDDs, core systems, and early UX in collaboration with engineers and artists.
- Delivered Spot Match, a math-puzzle game now live on the Play Store.
- Contributed to feature pacing, tutorial flow, and monetization design across early-stage projects.

3. ZYNGA

Associate Game Designer | 2021-2022

- Worked on Game of Thrones Slots, Willy Wonka Slots, and Black Diamond Slots.
- Shipped features for top-performing casino games like Game of Thrones Slots and Wonka Slots.
- Prototyped and tuned in-game events and shop mechanics, collaborating with analytics and art.
- Supported retention strategy through content pacing, reward systems, and feature iterations.

4. ZYNGA

Game Design Intern | 2020-2021, 6 months

- Conducted 6-month research on player behavior in gambling games.
- Findings were published in the NID library.
- Supported slot feature design in a fast-paced studio environment.