



Amalkrishna P S

User Experience Designer



Product designer with immortal curiosity and a passion for crafting meaningful user experiences with emerging technology.

Phone

+91 9605 333 226

Email

ps.amalkrishna@gmail.com

Portfolio

www.amalkrishna.com

in /in/amalkrishnaps

Bē /amalkrishnaps

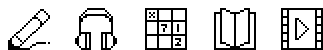
Interests

Behavioural Design

Interactions

Visual Design

Hobbies



Work Experience

(4 yrs 9 mos)

Microsoft, Bangalore (Microsoft Teams)

Sep '22
- present

UX Designer 2

Currently working enhancing Mobile Search. Responsible for the latest iPad features released in calendar. <https://tinyurl.com/5kj9e5c4>
Improving experience by identifying and fixing craft issues in the product.

Aug '21
- Aug '22

UX Designer

Mobile (iOS + Android) experience on Activity & notifications, ecosystem and framework design.

Jan '21
- Jun '21

UX Designer Intern

Improving digital wellbeing of users within Microsoft Teams

May '20
- Jun '20
(2 mos)

KWIL (Kerala Govt + CIAL) , Kochi

UX Designer Intern

Design of an application for inland waterways navigation with water taxi booking service for domestic & international travellers.

May '17
- Jun '18
(9 mos)

Accenture, Bangalore

Associate Software Engineer

Worked in a telecommunication project with hands on experience in SpatialNET, dealing with broadband network design files.



Education

2019 - 21

Indian Institute of Technology Delhi

Master of Design (M.Des) | CGPA 9.40

2013 - 17

GEC Thrissur (University of Calicut)

Bachelor of Technology (B.Tech in EEE) | CGPA 7.88



Research Publication

Observing the Influence of Cultural Differences within India on User Experience of an E-Commerce Application: an Experimental Investigation

Amalkrishna P. S, Surbhi Pratap, Jyoti Kumar (HCI International 2021)

https://doi.org/10.1007/978-3-030-77074-7_36



Skills

Prototyping, Interface design, Design systems, UX Research, Information Architecture, User Flows, Usability Testing.

Figma, Protopie, After Effects, Illustrator, Photoshop, Fusion 360

Basic knowledge in Arduino Programming, C/C++, Java, HTML, CSS