

#### <u>About Me</u>

I am a software engineer who found her calling in design. I used to be focused on thinking logically and putting the technical specs before users. Then I came to learn more about the human-centered approach to design and that had made me realize that what I have been focusing on the wrong things. Since then, I have become an advocate for design and user-centered design and found my passion for helping developers understand the importance of being human-centered.

## What Design Means To Me

Design to me is all about solving a problem with the end-user at the center. It's messy, it's about teamwork, being curious, empathetic, being a good host to your users to create a clean, user-centered solution for people who aren't like you. I believe design is where we learn most about our users and craft a solution that helps people other than you create solutions and do amazing work.

#### **EXPERIENCE**

#### **Microsoft**

2018 - Present

Software Engineer

I have technical experience in Dynamics 36S. HTML. Javascript, C# and .Net and drive the **user-centered design** in the team.

I set up and educated my team on the **design process** and also proactively took up the redesign of the existing product to make it more user friendly. Talking to the current users and watching them use the product made me understand the **usability gaps** and design accordingly.

#### **EDUCATION**

#### Govt. Model Engineering College, Kochi

B.Tech Electronics and Communication 2014 - 2018

### <u>ACHIEVEMENTS</u>

**Microsoft Delegate** at GHCI (Grace Hopper Celebration of Women in Computing India), 2019.

**GHCI** (Grace Hopper Celebration of Women in Computing India) **Student Scholar**, 2017

# TOOLS & SKILLS

Figma User Research
Sketch Storyboarding
Photoshop Prototyping
HTML & CSS

Javascript Interaction Design

Python User Experience Design

"The world is full of ordinary people creating extraordinary solutions for the things they believe in and with my design I hope to make that process a step easier for them."