

#### ABOUT ME

I am a software engineer who found her calling in UX 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.

#### **ACHIEVEMENTS**

**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

# **EDUCATION**

### Govt. Model Engineering College, Kochi

B.Tech Electronics and Communication 2014 - 2018

# **EXPERIENCE**

### **Vet's Pocket**

2020 - Present

**UX** Freelancer

Designed applications for field vet's to manage their business processes from scheduling appointments, to managing visit and patient records to billing and reports.

- Leading the end-to-end user testing, designing and prototyping to create a user-centered solution.
- Coordinated the user research to understand the user needs properly using methods such as user interview, card sorting, experience mapping, etc.
- Set up the design system to be followed by the application.

### Microsoft

2018 - Present

Software Engineer

Software Engineer for Dynamics 365 app for Microsoft data center construction and management. The goal is to streamline the data center commissioning, safety and quality.

- Leading the UX design and development for the Safety module.
- Leading the UX design in Compass.
- Mentoring and guiding the team on the user-centered approach in UX design and development.

# **TOOLS & SKILLS**

Figma
Sketch
Photoshop
HTML & CSS
Javascript
Python

User Research
Storyboarding
Prototyping
Interaction Design
User Experience Design