DEEPTHI RAJAGOPAL

deepthi.nift@gmail.com

Portfolio Website

LinkedIn

SKILLS

- **RESEARCH & DESIGN**: Usability testing, User research, Journey Mapping, Wireframing, Prototyping, Visual Design, Design system
- DESIGN TOOLS: Adobe Photoshop, Adobe Illustrator, Sketch, Axure RP
- **DEVELOPMENT**: HTML5, CSS, JavaScript (intermediate)

WORK EXPERIENCE

UI DESIGNER | Bang the Table, Bangalore

(05/2019) - (10/2019)

- Creation and maintenance of Admin design system, UI/ UX design of admin side of user interface
- It was used by four other designers in the team for building UI of Admin application

UX DESIGNER | MICE Portal GmbH, Berlin

(09/2017) - (01/2019)

- Translating data to achieve user flows, wireframes, mock-ups and prototypes & conduct usability testing to improve user experience, delivered UI design and oversaw the implementation of design projects
- Achieved improved user satisfaction and gained new clients for onboarding project

UX DESIGNER | Pay Spoon technologies, Cochin

(09/2016) - (06/2017)

- Conducting stakeholder meetings, deliver visual design of applications
- Few notable projects are Lotza -UPI Payment app (Android & iOS), PKGB Mobile banking App (Android)

ASSOCIATE UI/UX CONSULTANT | Good Work Labs Pvt. Ltd, Bengaluru

(10/2015) - (09/2016)

- Collect Client requirements, create wireframes and UX concept, performed UI Design tasks to deliver assets for development and oversee implementation with client-team coordination
- Notable Project: Ek-step Genie App (Android App) Nominee for UX Design Awards, Berlin, Germany

GRAPHIC DESIGNER | Lava International Pvt. Ltd, Bengaluru

(12/2014) - (10/2015)

• Create digital content: icon sets, wallpapers, lock screen concepts, work with Android studio to implement the theme packages, closely work with front end developer to implement lock screen concept

FREELANCE DESIGNER | Briefkase Communications

(01/2014) - (06/2014)

• Conceptualized marketing campaigns and delivered digital social media content for Web and print platforms.

EDUCATION

MS in Human Computer Interaction | DePaul University, Chicago Bachelor of Design - Accessory Design | NIFT, India

Expected Graduation Year (2022)

Graduation Year (2013)