

Mohammed Jizan K

Product Designer

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Portfolio: www.jizan.in

Skills

Highly-proficient with • Figma • Webflow
• Adobe Creative Suite • Spline • FigJam
• Retool • Notion • AI-Powered Design

Acquired design skills • UI/UX Designing
• Problem Solving • Product Thinking
• Creating Design Systems • Branding

Programming Languages • SwiftUI
• HTML • CSS • JavaScript

Technical know-how in varied tools
• ChatGPT • Midjourney • Github • Xcode
• iWork • Google Docs • Final Cut Pro.

Extra-curricular

Volunteer Secretary, National Service
Scheme Unit.191 — 2019 - 2020

Lead, Developer Student Club MES College of
Engineering — 2019 - 2020

Design Team Member, IEEE CS Kerala Chapter
— 2018 - 2019
Disseminated and handled both inter and intra-IEEE
Design works for various national and state-level
events including CSIS'19 and AKCSSC'19.

IEEE SB MESCE — 2018 - 2021

Link Representative — 2020 - 2021

Chairperson, ComSoc — 2019 - 2020

Design Lead — 2019 - 2020

FrizBee'19 — August - September, 2019

Led the host team, Designed and organized a
successful national-level flagship event for 200+
delegates with 60+ volunteers and 10+ speakers.

Experience

Product Designer / Recotap

Bengaluru, India — March 2024 - Present

Freelance Product Designer

Remote — February 2023 - February 2024

Crafted Nova Projects for Diamondpick & Revamped Tathkarah.

Product Designer / Ziroh Labs

Bengaluru, India — January 2022 - January 2023

Designed branding, visual identity, and user experience for a suite of
encryption-based products including Zunu (Privacy-Preserving
Software), Zunu drive (cloud storage service), Zunu mail (email
service), Sparrow (social media application), and more...

UX Designer / UnQ Technologies

Bengaluru, India — August 2020 - July 2021

Crafted branding and user experience for UnQ smart clinic suit.

Education

B.Tech in Computer Science Engineering

MES College of Engineering, Kuttippuram — August 2017 - July 2021

Ponnaiyah Ramajayam Institute of Science and Technology

— December 2021 - August 2022

Project

PARTHA: A System for Assisting Visually Impaired

October 2020 - July 2021 / bit.ly/partha-report

Worked on a project that aimed to help visually impaired people. Led
a 4-person team, concentrated on innovation, and improvised to
develop the project within the stipulated time.

Certificates

Architecting with Google Compute Engine

July 2020 - October 2020 / bit.ly/DHCNZR3CNWY5

From Google Cloud Readiness (or Google ACE) program.

References available upon request.