

Rafan Hatim

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EDUCATION

College of Engineering, Thalassery
Bachelor of Technology, Information Technology

Sept. 2023 – 2027 (Expected)
Thalassery, Kerala

EXPERIENCE

Dichit Private Limited

Product Designer

August 2024 – Present
Ernakulam, Kannur

- Led end-to-end product design for Dichit, a platform for managing and tracking chit funds digitally, ensuring a clean user journey from onboarding to transaction tracking.
- Designed **high-fidelity UI** mockups and interactive prototypes using **Figma**, aligning the visual language with the brand's core values of trust and simplicity.
- Created **marketing visuals** and **pitch assets** for investor decks and user onboarding, ensuring design consistency across touchpoints.

Mulearn Foundation

Zonal Lead

Jan 2025 – Present
Kannur

- Spearheaded **Zonal-wide operations** for Mulearn, coordinating with multiple campus chapters across Malabar to foster peer-based learning and tech upskilling.
- Mentored campus leads and structured knowledge tracks, growing district **participation** by over **65%**.
- Organized and facilitated **events, workshops, and community meetups** that enhanced technical engagement and collaboration across institutions.

Mulearn Foundation

UI Developer Intern

March 2024 – November 2024
Remote, Thiruvananthapuram

- Built and styled **responsive UI** components using **React.js** and **Next.js**
- Improved cross-device performance, increasing **responsiveness** by **65%**

PROJECTS

Kannur International Airport - Learning space

Team Project

Sept. 2023 – Jan 2024
Kannur Airport, Kannur

- Designed relational databases using **MySQL** and **MySQL Workbench** with optimized schema and foreign key relationships
- Reduced data **retrieval time** by **30%** through efficient SQL query development

EXTRACURRICULAR

Founder and Lead - Mulearn TLY

Campus Lead

December 2023 - Present
College of Engineering Thalassery

- Founded and established** Mulearn TLY campus chapter, growing membership to over **300 members**, with over **230 active members**
- Directed a team of **30+ members** in organizing workshops, interactive activities, and online/offline events, enhancing community engagement and learning.

AWARDS AND CERTIFICATES

- Stellar Data Explorer, **NASA SpaceApps** Hackathon Thrissur Sept. 2023
- Second Position in Sahakiran Ideathon by IEDC Thalassery Oct. 2023
- **Reliance Foundation** Undergraduate Scholar Feb. 2024
- First Position in Innov8 Hackathon in front-end by Innovus CE Thalassery April 2024
- Third runner up in Magnathon 2.0 by CE Vadakara April 2024
- Second Position in BuildforKozhikode Hackathon Jan 2025

SKILLS & INTERESTS

- **Programming Languages:** Python, C++, C, JavaScript, HTML, CSS, SQL
- **Technical Skills:** Figma, Git, GitHub, VSCode, MySQL Workbench
- **Soft Skills:** Presentation, Communication, Leadership, Problem-Solving, Critical Thinking
- **Interests:** Guitar, Ukulele, Boxing, Crochet, Chess