

Abhay Balakrishnan

Frontend Developer & UI/UX Designer

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EDUCATION

MODEL ENGINEERING COLLEGE

BTech Computer Science & Business System

2023-2027 | Thrikakkara, IN

MODEL TECHNICAL HSS

Higher Secondary

2021-2023 | Kaloor, IN

LINKS

Github:// **ABHAY-100**

LinkedIn:// **abhaybalakrishnan**

Codepen:// **itsabhaybal**

Dripple:// **itsabhaybal**

Twitter:// **@itsabhaybal**

Stack Overflow:// **abhay-balakrishnan**

Portfolio:// **itsabhaybal.vercel.app**

SKILLS

TECHNICAL

Front-End Development:

ReactJS • Javascript • HTML

CSS • Tailwind CSS

Back-End Development:

C/C++ • Nodejs

Database Management:

SQL

Design Tools:

Figma

Version Control:

Git and GitHub

NON-TECHNICAL

Leadership

Communication

Presentation

CERTIFICATIONS

Responsive Web Design

Participation in Designathon'24

VOLUNTEERING

IEEE MEC SB - Graphic Designer

ASTRA MEC - Web Developer

MACS MEC - Web Developer

PROJECTS

ZENFLOW

NextJS • Figma

- Designed ZenFlow, a yoga app developed as part of D3, a competition held during Excel '23 at Model Engineering College.
- Created the website using Next.js, ensuring smooth navigation and accessibility for yoga enthusiasts.
- Simplified user experience for seamless sign-up and browsing of yoga sessions on ZenFlow, fostering relaxation and wellness.

PRISM

Figma

- Designed Prism, an AI prompt marketplace during Designathon '24, featuring a sleek monochrome design for visual aesthetics.
- Simplified the buying/selling process for prompts, ensuring a hassle-free experience for users.
- Enhanced user satisfaction through organized categories, secure transactions, and community engagement features.

MECO

ReactJS • Figma

- Conceptualized, designed, and currently developing meco, a mental health platform that utilizes innovative technology to connect individuals in need of support with empathetic listeners.
- Planning to implement sentiment analysis models for priority of messages and content moderation models.

ALLEVIATE

Figma

- Designed a captivating landing page and user-friendly login page for Alleviate, connecting surplus food providers with those in need.
- Made it easy for visitors to learn about Alleviate and join the community.

EXPERIENCE

ICTEST '24 | GRAPHIC DESIGNER

April 2024 | Model Engineering College

Collaborated with the team to create visually captivating branding materials for ICTEST '24, an IEEE Conference hosted by IEEE MEC SB, ensuring alignment with event goals.

ACHIEVEMENTS

3rd Prize D3 EXCEL MEC