

THOMAS VARGHESE

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 @meetThomas.



Thomas Varghese

I am a passionate and dedicated B.Tech Computer Science student with a strong interest in web development, software development, and data analysis. I thrive on solving complex problems and continuously learning new technologies to enhance my skills.

With a hardworking mindset and adaptability, I can quickly adjust to new challenges and environments. I also possess strong communication skills, allowing me to collaborate effectively with teams and convey technical concepts clearly.

ACADAMIC PROJECTS

USER IDENTIFICATION SYSTEM

A Website where we can create, update, delete, and retrieve data of the users. Which can be used in Institutions, industries to differentiate between users of different roles. Technologies used: HTML, CSS, Node.js, Express.js, MySQL

HOUSEMATE HUB

Housemate Hub is a user-friendly platform connecting individuals with skilled workers for household services. It features worker profiles, location-based matching, secure payments, task scheduling, and reviews. With intuitive design and automation, it simplifies service management, ensuring reliability, convenience, and a seamless experience for both users and service providers.

Technologies Used: React.js, Node.js, Express.js, MongoDB, Supabase, Brevo, Stripe

SKILLS

- Figma, Microsoft Excel, Microsoft Word
- Python, C program
- MongoDB, MySQL
- Data Structures & Algorithms
- HTML, CSS, JavaScript
- Node.js, Express.js, React.js

EDUCATION

Pursuing B.Tech Computer Engineering (KTU)
St. JOSEPH'S COLLEGE OF ENGINEERING OF
SCIENCE AND TECHNOLOGY, PALAI 2022-26

XII (Kerala State Board)
KRISTU JYOTHI H.S.S 2020-22

X (Kerala State Board)
KRISTU JYOTHI H.S.S 2019-20

INTERNSHIP

Successfully Completed 3 Months
Internship Program conducted by Edu-
Vercity on Full Stack Web
Development