



FASNA A P

FULL-STACK DEVELOPER

CONTACT

- 📞 7306353589
- ✉️ fasnaapab@gmail.com
- 📍 Calicut, 673008

EDUCATION

2021 - 2023

CCSIT MANJERI,
CALICUT UNIVERSITY

- Master of Computer Application
- CGPA: 7.39

2018 - 2021

MARKAZ COLLEGE OF ARTS
AND SCIENCE, KARANATHUR
CALICUT UNIVERSITY

- Bachelor of Science in Chemistry
- CGPA: 4.44/ 6.0

SKILLS

- Project Management
- Public Relations
- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

LANGUAGES

- English
- Malayalam
- Hindi

PROFILE

I'm an aspiring full-stack developer specializing in the MERN stack. With a strong foundation in MongoDB, Express.js, React.js, and Node.js, I'm passionate about building modern, responsive web applications. Although I'm a fresher, I've already created several projects, including a mobile-based web application. I love solving problems through code and am eager to bring my skills to real-world projects.

PROJECT

AI SKIN EXPERT

2023

A mobile-based web application

- The project presents an infrastructure that encapsulates every aspect of skin disease prediction from identifying and reporting the problem to solving the situation and helping the user/patient
- The focus of the project will be of two types of most common dermatological, where the image will be taken either directly from the mobile camera or choose it from database and then analyze the image and isolate the skin area and extract the affected area.
- The admin administers the system and the prediction of the skin disease is done by users. This project is to help people to identify the disease and seek the necessary remedies by reducing the loss of time and money.
- Its functionality is set up in such a way that common people can easily use it.

YOUTUBE and BURGER FARM CLONE

2024 - 2025

Web designing with reference to a public website

- Designing Youtube and burgerfarm website using HTML and CSS.
- Clone the design from the public website and recreate it perfectly after that host in github.
- github link:
 1. Burger-farmclone:
<https://fasna-l.github.io/burger-farm-design/>
 2. Youtube clone:
<https://fasna-l.github.io/youtube-clone/>