

Logesh D

Fullstack MERN Developer

✉ logeshlogesh2002@gmail.com ☎ 8300722057 📍 Coimbatore, Tamilnadu

in www.linkedin.com/in/d-logesh-8668a8267 🌐 <https://github.com/Logesh83/Logesh>

PROFILE

As, I am strong in developing a base and structure to the fields. Logical and results-driven full stack developer dedicated to building and optimizing user-focused websites and applications. Ability to translate business requirements into technical solutions and as ability of Leadership, Teamwork. Looking to start the career as an entry-level software engineer with a reputed firm driven by technology.

EDUCATION

BCOM(Computer Application)

KSR College of Arts and Science (Autonomous)

07/2020 – 03/2023

Tiruchengode

PROFESSIONAL EXPERIENCE

Intern Fullstack MERN developer

GT Software Academy

01/2024 – present

Coimbatore

Objectways

Data Analyst

07/2023 – 01/2024

Karur

SKILLS

Front-End

HTML 5, CSS 3, JavaScript(ES6+), React.js, Bootstrap, Tailwind CSS

Back-End

Node.js, Express.js

Database

MongoDB

Cloud Services

AWS(Amazon Web Services)

Development Tools

Git, GitHub, Postman, MongoDB Compass

Python

PROJECTS

Grooming application 🌐

www.tonetrends.online

- Currently, we are working on Grooming website that is similar to the grooming advisor for men and women and we can advise some beauty and fitness tips, which is used for gathering a wide range of details and information
- We are also working on adding features such as displaying nearby saloon and beauty parlour and booking facility

Portfolio Website

- Developed a portfolio website using React with Vite for fast and efficient development, showcasing personal projects and skills.
- Using bootstrap for rapid styling and responsive design

Todo Application

- Developed a Todo application using the MERN (MongoDB, Express.js, React.js, Node.js) stack, facilitating task management with features for creating, updating, and deleting tasks.
- Utilized React.js for building dynamic user interfaces, with Formik for form management and Axios for handling HTTP requests, creating a responsive and interactive user experience.