



THASLEEM KHAN T

FULLSTACK DEVELOPER

+91 7306555586

thasleemkhan761@gmail.com

Paravila veedu,
vattathamara p.o., kummil,
kollam, kerala, 691536

linkedin.com/Thasleemkhan T

github.com/thasleemkhan762

portfolio/thasleemkhan

TECHNICAL SKILLS

FRONT-END

- React
- HTML5, CSS3, Bootstrap

BACK-END

- Node.js
- Express.js

DATABASE

- MongoDB
- MySQL

LANGUAGES

- JavaScript
- C++
- C

EDUCATION

Bachelor of Engineering

Anna University
2016-2020

Higher Secondary

Goverment Higher
Secondary School Kummil
2014-2016

ABOUT ME

As a full stack node.js developer, I'm experienced in all aspects of both front- and back-end development using JavaScript. I'm able to build web applications and RESTful APIs using Node.js, Express.js, and related technologies. My skills include the management of databases using either SQL or MongoDB and deploying applications on a platform like AWS. I have experience implementing authentication systems, handling data validation, and optimizing application performance.

PROJECTS

React Contactlist

Designed a responsive and user-friendly contact management application using React and Redux, providing users with the ability to add, edit, and manage their contacts efficiently.

Technologies Used

• React.js • Redux • Node.js • Express.js • mongoDB

React Blog Website

Developed a dynamic and engaging blog platform where users can read blogs on various topics. Admin users have the ability to add new blogs.

Technologies Used

• React.js • Node.js • Express.js • mongoDB

Employee Management System with User Authentication

Web-based Employee management system with Node.js, Express.js, and MongoDB. This application enables administrators to perform adding new employees, consulting existing ones, updating employee information, and managing user roles and permissions.

Technologies Used

• Node.js • Express.js • mongoDB • HTML5, CSS3

Google Form Style Contact Form

A contact form inspired by Google Forms was created using the Bootstrap framework; the form is responsive and user-friendly.

Technologies Used

• HTML5 • CSS3(Bootstrap framework)