

NITHIN SURESH

MERN Stack Developer

I am a BCA graduate and aspiring MERN stack developer, enthusiastic about crafting dynamic web applications and eager to contribute my skills in a dynamic development environment.

RELEVANT SKILLS

- Javascript
- React.js
- Node.js
- Express.js
- Rest APIs
- version control
- HTML,CSS
- Redux
- Context

LANGUAGE

- English
- Malayalam

CONTACT

 8301887465
 webdevnithin@gmail.com
 Thukalammattu(H), 12th Mile,
Pala PO, Kottayam, Kerala
686575

REFERENCE

Reshma Harikumar

Technical Head, Mentorow
8943383381

EDUCATION HISTORY

BACHELOR OF COMPUTER APPLICATION

St. Thomas College, Pala

2020-2023

Academic Score : 72%

HIGHER SECONDARY SCHOOL

St. Thomas HSS, Pala

2018-2020

Academic Score : 77%

MATRICULATION

St. Thomas HSS, Pala

2018

Academic Score : 82%

WORK EXPERIENCE

MERN Stack Trainee

Mentorow, Infopark, kochi

- Gained hands-on experience in MongoDB, Express.js, React, and Node.js, developing both front-end and back-end functionalities.
- Implemented RESTful APIs for seamless communication between the front-end and back-end components.
- Worked on database design and management using MongoDB, ensuring data integrity and optimal performance.
- Developed responsive and user-friendly UI components using React, enhancing the overall user experience.
- Implemented authentication and authorization features using JWT (JSON Web Tokens) also implemented refresh Token to secure the application.

CERTIFICATES

- Certification for course on Web Technology conducted by the Department of Computer Applications of St.Thomas College,Pala (May, 2022)
- Certificate for participating one day seminar on Business Idea Development conducted by the Innovation and Entrepreneurship Development Centre(IEDC) at St Thomas College Pala. (July,2022)
- Certificate for completing one month internship program in sales and marketing at Algorithmia Digitech Private Limited.
- Certificate of participation for completing 7 days bootcamp on backend web development using javascript ,node.js & express. (june 2023)
- Certificate for participating in a Master Class Of Python Programming conducted by Pantech E-Learning Pvt Ltd, Chennai. (March,2022)
- Completed a one month internship in Python and Android Technologies from Soften Technogies, Cochin.
- Worked on and completed an academic project titled “Advanced Crime Application” under the guidance of Mr. Aghosh C S (Senior Developer), Soften Technologies.

PROJECTS

- **OTT platform using MERN stack.**

Technologies used: Rest API, Express.js, Node.js, Frontend using React.js, Firebase Storage, Context API, JWT Token Authentication with refresh token, MongoDB.

- **To-Do-List using MERN stack.**

Technologies used: Frontend using React.js, Rest API, Node.js, Express.js, MongoDB

- **Advanced store API.**

Technologies used: Node.js, Express.js, Destructive sorting, Advanced query params.

DECLARATION

I declare that the information provided in this resume is true and accurate to the best of my knowledge.