



SANU MOHAN U

Full stack Web Developer

Highly experienced full-stack developer with expertise in JavaScript, Angular, React, Node.js, MongoDB, SQL, and Git. Proven ability to work in Agile environments and deliver high-quality code on time. Seeking challenging opportunities to contribute my skills and add value to an organization.

PERSONAL DETAILS

Mobile No : +91 94962 65072
Email ID : sanu.mohan.u@gmail.com
Nationality : Indian
D.O.B : 19.02.1995
Marital Status : Single
Website : www.sanumohan.com
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ACADEMIC CREDENTIALS

2017 **B.Tech - Computer science**
PRS College Of Engineering, Kerala

2012 **Higher Secondary (ICSE)**
Nazareth Home English HSS, Kerala

2010 **High School (ICSE)**
Nazareth Home English HSS, Kerala

COMPUTER PROFICIENCY

• HTML	• MySql
• JQuery	• C
• CSS	• C++
• Bootsrap	• Java
• Node js	• Git
• React js	• Xamp
• PHP	
• Angular 5	

LANGUAGES KNOWN

• English • Malayalam

KEY SKILLS

- Problem-solving
- Communication
- Time management
- JavaScript
- Multitasking
- SQL
- Full-stack development
- REST API
- Postman

EXPERIENCES

- ❖ **Full Stack Developer** 01-2021 TO Present
Mykademy | Kerala, India
- ❖ **Full Stack Developer** 06-2019 TO 01-2021
Enfin technologies | Kerala, India
- ❖ **Full Stack Developer** 07-2018 TO 05-2019
Steerforth Pvt Ltd | Kerala, India
- ❖ **Angular Developer** 03-2018 TO 07-2018
Teronext | Kerala, India

KEY PROJECTS

- ✚ **JustHaul, Angular App** (03/2018 - 07/2018)
I developed a trucking logistics app, JustHaul, for a California-based client. It tracks loading/unloading of materials, delivery status, time management and geolocation of trucks. I worked with a diverse team as an Angular developer.
- ✚ **GAC Learning Management System, Govt of Kerala** (02/2018- 05/2019)
Developed an LMS for Govt. Arts College, offering secure online space to publish batch schedules, exam schedules, mark lists, notes and more for both college and students.
- ✚ **TMC Learning Management System, Govt of Kerala** (10/2018- 02/2019)
Project Link:- <https://tmc.kerala.gov.in>
Created a web application for Trivandrum Medical College to manage the institution and students. Features included faculty listing, internal notice board, and educational portal.
- ✚ **AGS Office Management System, Govt of Kerala** (07/2018- 09/2018)
Project Link:- <https://tmc.kerala.gov.in>
Developed a web application for the Auditor General's Office to manage official attendance and entry using access cards and fingerprints. System provided trend graphs for attendance analysis.
- ✚ **Mykademy e-learning solution** (06/2019 - present)
Project Link:- <https://mykademy.com/signup/>
Create an e-learning platform for each institution