Aljo George

Nationality: Indian   **Date of birth:** 01/06/1998   **Place of birth:** Thrissur, India   **Gender:** Male

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🌐 **Website:** https://aljog786-pf.vercel.app

📍 **Home:** Vadakkethala vemmath(H) P.O Kandassankadavu, 680613 Thrissur (India)

WORK EXPERIENCE

🏢 *Tridz Technologies Pvt. Ltd* – Bangalore

City: Bangalore | **Website:** https://tridz.com/ | **Email address:** info@tridz.com | **Name of unit or department:** web technology - **Business or sector:** Professional, scientific and technical activities

Links https://docs.google.com/spreadsheets/d/1Jb2sdUl7ThxUANaUhDv1BUmWxbjLwN1BcbgMiYeB_xY/edit?usp=sharing | https://docs.google.com/spreadsheets/d/1qW5vpJsoQFkH3vBu_Om55toKjETa2gtZmkBbprCO1_8/edit?gid=0#gid=0 | https://github.com/aljog786?tab=repositories

Web developer

[02/12/2022 – 31/05/2023]

Internship/Trainee
- HTML, css, Bootstrap, sass/scss, javascript, reactjs, expressjs, nodejs, mongoDB, github

EDUCATION AND TRAINING

BSc Computer Science

Mother Arts & Science College,Peruvallur [19/07/2016 – 29/05/2019]

City: Thrissur | **Country:** India | **Website:** https://motherartsandsciencecollege.ac.in/ | **Field(s) of study:** Information and Communication Technologies | **Final grade:** course completed (not graduated) | **Level in EQF:** EQF level 6 | **NQF Level:** 7

Links: https://drive.google.com/file/d/1QGO_w1fd5LshZSCC1sgxBSfWpmlw5S7c/view | https://drive.google.com/drive/u/0/folders/1zvMFpJaBpBSbJmrlHDOI4QJvcJoytQgJ

Computer Fundamentals & Programming in C, Basic programming in C(with lab), Database System Design and RDBMS(with lab), Data Structures & Object Oriented Programming Using C++ (with lab), Visual Programming(VB.Net)(with lab), Programming Java(with lab), Web Programming using PHP(with lab), Software Engineering, Microprocessor and Applications, Computer Networks, Web Programming using ASP.NET(with lab), Android & Linux shell programming(with lab), Digital Electronics, Operating System, Computer Graphics, Hardware Assembly and Troubleshooting, Accounting and Financial Management(open course). MOVERE(main project in ASP.NET).

Higher Secondary Education

SNGSHSS,Karamuck [01/06/2014 – 31/03/2016]

City: Thrissur | **Country:** India | **Website:** https://schools.org.in/thrissur/32070100901/sngshs-karamuck.html | **Field(s) of study:** Information and Communication Technologies | **Final grade:** 56% | **Level in EQF:** EQF level 4 | **NQF Level:** 5 | **Type of credits:** eligible for higher studies | **Thesis:** higher secondary examination

Link: https://drive.google.com/file/d/1cizr-j1h87NzPQJnHQxgX2Q7bp3PqeE1/view

Data Representation & Boolean Algebra
Data types, Control statements, Operators, Arrays, Types of functions, String Handling & I/O functions
C++ Programming
Structures and Pointers
Concepts of Object Oriented Programming
DataStructures & Operations
Web technology, HTML, JavaScript, CSS, Web hosting

CBSE Examination (Class-X)
CSM CENTRAL SCHOOL,EDASSERY [01/06/2013 – 31/03/2014]

City: trichur | **Country:** India | **Website:** https://www.csmcentralschool.com/ | **Field(s) of study:** Education | **Final grade:** 7 CGPA | **Level in EQF:** EQF level 3 | **NQF Level:** 3 | **Type of credits:** eligible for higher studies | **Thesis:** Examination (Class-X)

Link: https://drive.google.com/drive/u/0/folders/1zvMFpJaBpBSbJmrlHDOI4QJvcJoytQgJ

MERN STACK DEVELOPMENT
ICT Academy of Kerala (ICTAK) [30/09/2021 – 25/04/2022]

City: Kalady,Ernakulam | **Country:** India | **Website:** https://ictkerala.org/ | **Field(s) of study:** Information and Communication Technologies | **Final grade:** not completed

HTML, CSS, Javascript, ReactJS, MongoDB, ExpressJS, NodeJS

PROJECTS

[01/07/2024 – 06/07/2024]
NextLevel
A restuarent website,technologies used :
  • Next.js is an open-source web development react framework,providing react-based web applications with server-side rendering and static website generation.
  • MongoDB is a highly scalable document database that makes it easy to store and retrieve data in JSON documents.
  • Express is a lightweight web application framework that provides a range of app-building tools and supports a variety of programming languages, including JavaScript.
  • Node.js is a runtime environment that can be used to run JavaScript code on the server side.

Link: https://github.com/aljog786/next-app01

[04/09/2023 – Current]
pKART
An ecommerce website like flipkart using :

ReactJS, MongoDB, NodeJS, ExpressJS

not completed,more features are screening soon...

Link: https://github.com/aljog786/pkart

[12/07/2024 – Current]
NextNews
A website for news,technologies used :

NextJS, ReactJS, MongoDB, NodeJS, ExpressJS

Link: https://github.com/aljog786/next-app02

[25/06/2025 – Current]
my-portfolio
This is a simple portfoilio of mine using nextjs,bootstrapcss,etc

Links: https://github.com/aljog786/my-pf | https://aljog786-pf.vercel.app/

LANGUAGE SKILLS

Mother tongue(s): malayalam

Other language(s):

English

LISTENING A2 **READING** A2 **WRITING** A2

SPOKEN PRODUCTION A2 **SPOKEN INTERACTION** A2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

DRIVING LICENCE

Driving Licence: A2
Driving Licence: A
Driving Licence: B
Driving Licence: BE

HOBBIES AND INTERESTS

Sports, Gaming, Coding, Browsing, Films,etc