

Lekshmi M B

Email: lekshmi.shankar2009@gmail.com

Mobile: 91- 8281732964

Technical Education, Certifications & Technical Expertise:

- M.Tech in Computer Science & Engineering (2018), College of Engineering, Trivandrum
- B.Tech in Information Technology (2006), LBS Institute of Technology for Women, Trivandrum
- UGC NET Computer Science (2019)
- GATE Computer Science (2016)
- Sun Certified Programmer for the Java 2 Platform Standard Edition 5.0 (2009)
- Hyperledger Fabric Certified Practitioner (2023)
- 3+ years of experience in Java & J2EE Technologies
- 5+ years experience as trainer in Hyperledger

Work Experience

Company Name	Designation	Job Profile
Kerala Blockchain Academy, Digital University Kerala(DUK), Trivandrum, India	Research Scientist (Oct 2022 to till date) Research Engineer (July 2018 to Oct 2022)	Trainer in Blockchain, Hyperledger Fabric and Hyperledger Sawtooth
Information Kerala Mission, Trivandrum, India	Programmer (Feb 2016 to May 2016)	Software development in J2EE
Sree Chitra Tirunal Institute for Medical Sciences and Technology, Trivandrum, India	Project Engineer (March 2014 to July 2014)	Software development in J2EE
Centre for Development of Advanced Computing (C-DAC), Trivandrum, India	Contract Project Engineer (Sept 2007 to Sept 2010)	Software development in J2EE

Skills Summary

Programming Languages	Go, J2EE, Node.js
Frameworks	Hyperledger Sawtooth , Hyperledger Fabric
RAD Tools	Jdeveloper 10G, Eclipse 3.4, NetBeans, iReports, VScode

Publications

1. M. B. Lekshmi and V. R. Deepthi, "Spam Detection Framework for Online Reviews Using Hadoop' s Computational Capability," 2018 International CET Conference on Control, Communication, and Computing (IC4), 2018, pp. 436-440, doi: 10.1109/CETIC4.2018.8530957.
2. A. S., S. G. Joseph, F. John, L. M. B. and A. S., "A Transparent and Traceable Coverage Analysis Model for Vaccine Supply-Chain Using Blockchain Technology," in IT Professional, vol. 23, no. 4, pp. 28-35, 1 July-Aug. 2021, doi: 10.1109/MITP.2021.3094194.