

SKILLS & INTERESTS	
Technical Skills:	JavaScript, HTML, CSS, React, NextJS, Java, C++, C, Python, ExpressJS, MongoDB, PostgreSQL, MySQL, Git
Soft Skills:	Time Management, Problem Solving, Teamwork, Adaptability, Critical Thinking, Attention to Detail, Organizational Skills
Interests:	Cybersecurity, iOS Development, Machine Learning

EDUCATION	
Govt. Model Engineering College	2026
KTU, B.Tech in Computer Science Engineering	9
Kuriakose Elias English Medium School, Mannanam State, 12th	2022 98.8%
Kuriakose Elias English Medium School, Mannanam ICSE, 10th	2020 93.3%

PROJECTS	
Edusync Backend Developer <i>Technologies Used:</i> JavaScript, NextJS, ExpressJS, PostgreSQL, Git Contributed to the development of a Class Management System for tracking attendance, assignments, schedules and other information related to a class including staff details.	<i>Team Size: 4</i> <i>3 Months</i>
nextUp Full stack Developer <i>Technologies Used:</i> HTML, Tailwind CSS, JavaScript, Git Built and implemented a to-do list web application to keep track of a p e r s daily tasks.	<i>Team Size: 1</i> <i>2 days</i>
Prioriti Full Stack Developer <i>Technologies Used:</i> TypeScript, NextJS, ExpressJS, REST API, Git Currently developing a web-based scheduler app that leverages generative AI to create flexible schedules for students based on their needs or submitted documents.	<i>Team Size: 5</i> <i>Ongoing</i>
Book Mark Full Stack Developer <i>Technologies Used:</i> React, ExpressJS, MySQL, Git Currently developing a book collection and review web application that lets a user keep track of the books t h e y read and submit detailed reviews.	<i>Team Size: 1</i> <i>Ongoing</i>

COURSES & CERTIFICATIONS	
Obtained certification in Programming in Java certified by NPTEL in association with IIT Kharagpur .	
Gained proficiency in Java Collections and Lambda through a course provided by Udemy .	
Developed a strong understanding of Object-Oriented Concepts in Java through a course provided by Coursera .	

KEY POSITIONS	
Took on the role of Publicity Lead at MACS 2024 The association of Computer Science Engineering students.	

ACHIEVEMENTS & ACTIVITIES	
Participated in Hack for Tomorrow, 2024 , a 24-hour hackathon conducted by EXCEL MEC .	
Participated in IndiaFOSS, 2024 , an open-source conference conducted by FOSS India .	
Volunteer of Decrypting DSA, 2024 , a DSA training session conducted by TLE MEC .	
Hobbies: Football, Badminton, Swimming, Music.	

REFERENCES	
Prof. Dr. Mini M G , Principal, Govt. Model Engineering College, Kochi, Email ID: principal@mec.ac.in	
Prof. Dr. Binu V P , HOD, Computer Science Engineering, Govt. Model Engineering College, Kochi, Email ID: binuvp@mec.ac.in	