

## PROFILE

Bachelor of Technology in Computer Science with expertise in Java and web development. Strong foundation in algorithms, data structures, and software engineering,with hands-on experience in full-stack development. Enthusiastic about continuous learning and staying updated with the latest technological advancements. Passionate about problem-solving, creating efficient solutions, and communicating complex ideas clearly

## SKILLS

- Java
- React/Next.js
- HTML,CSS,JavaScript
- C++
- SQL Injection
- Linux CLI/Nmap
- Communication Skills
- Leadership

## EDUCATION

2021-2025	<b>SCHOOL OF ENGINEERING,CUSAT</b> B.Tech in Computer Science	<b>CGPA : 7.5</b>
2018-2020	<b>HSC</b> HHSIB Swamiji's Higher Secondary School	<b>PERCENTAGE : 76</b>

## EXPERIENCE

06/2024 - Present	<b>DATAEQUINOX</b> <i>Software Developer Intern</i> I contributed to the development of Telinfy greenads-customer-web platform, an Omni-channel tool for business messaging via WhatsApp, RCS, SMS, and Voice Calls. As a Web Developer, I used React.js, Next.js, and integrated APIs to build a responsive, user-friendly dashboard. I gained experience in modern web technologies and improved my understanding of real-world product development.
-------------------	--

## PROJECTS

<b>PROJECT CORPINDIA</b> Developing a data analysis project for assessing corporate growth and it's economic contribution in India.
<b>MIMIC SHADOW ROBOT</b> Built the Mimic Shadow Robot as part of the technical fest at CUSAT

## ACHEIVEMENTS

<b>ACES SECRETARY, CS DEPARTMENT,SOE CUSAT</b> Coordinated as the secretary of the Association of Computer Engineering Students (ACES) at our college.
<b>HACKATHON</b> Organized Code Crypt Hackathon and Make-a-ton
<b>HACKATHON</b> Developed "Uniconnect" and achieved a top 5 placement in the Cubathon Hackathon