

# ARUNDHATHI K M

+91-7025039355 ◇ Kannur, Kerala

[kmarundhathi9@gmail.com](mailto:kmarundhathi9@gmail.com) ◇ [linkedin.com/arundhathi-k-m](https://www.linkedin.com/in/arundhathi-k-m) ◇ [portfolio](#)

## OBJECTIVE

---

Passionate and detail-oriented Front-End Developer with 2 years of experience in React.js and Next.js, seeking to leverage my skills to create engaging, efficient, and user-friendly web applications at a dynamic and innovative company.

## EDUCATION

---

<b>Master of Computer Application</b> , Kalam Technological University	2018 - 2020
<b>Bachelor of Computer Application</b> , Kannur University	2015 - 2018

## SKILLS

---

<b>Proficient with</b>	Nextjs, Reactjs, Material UI, HTML, CSS, Javascript
<b>Familiar With</b>	Tailwind CSS, Bootstrap, Git&GitHub, Blockchain

## EXPERIENCE

---

<b>R&amp;D Engineer</b>	September 2023 - Present
Kerala Blockchain Academy under Digital University Kerala	<i>Thiruvananthapuram, Kerala</i>

- Developed CertiChain, a blockchain-based platform, which ensured the security and authenticity of academic certifications by leveraging Next.js, Material UI, and blockchain technology.
- Redesigned the Sign-A-Doc application using Next.js and Bootstrap, which facilitated multi-party signatures and ensured documents remained tamper-proof through blockchain technology.

<b>Research Fellow</b>	May 2022 - August 2023
Kerala Blockchain Academy under Digital University Kerala	<i>Thiruvananthapuram, Kerala</i>

- Developed a dashboard for SEC Kerala using Next.js and MaterialUI. This platform facilitated all election-related tasks for officers.
- I contributed to the development of BlockhashLive, a website using HTML, CSS, and JavaScript for the Annual Blockchain Summit hosted by Kerala Blockchain Academy.

## PROJECTS

---

**CertiChain** The Blockchain Powered Academic Certificate Issuance and Verification help academic institutions to issue their certificates into Blockchain and make information about the certificate accessible by anyone, anytime, anywhere. ([Try it here](#))

**Sign-A-Doc** Sign-A-Doc will help you sign documents where multi-party signatures are required and help you keep your documents tamper-proof using Blockchain technology. The authenticity of the document can be verified instantly by scanning a QR code or simply through a button click.

**SEC Dashboard.** Created and implemented an election task management dashboard, facilitating efficient task management for election officers before, during, and after elections.

**BlockHash Live** Contributed to the development of the website for the Blockchain Annual Summit, known as BlockHashLive. ([Try it here](#))