

Jaimon Varghese

Software Developer

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[Linkedin](#)

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Technical Skills

Programming Languages: Java, Python, C, C++, Dart

Web Technologies: HTML, CSS, JavaScript, Bootstrap

Frameworks & Tools: Flutter, Firebase, Hive

Databases: MySQL, Firestore

Others: Git, GitHub, VS Code, Android Studio

Education

BCA <i>Indira Gandhi National Open University</i>	2025- Present
Computer Engineering <i>Government Polytechnic College Cherthala</i>	2021 - 2024 <i>Alappuzha, Kerala</i>
PlusTwo(Computer Science) <i>St Mary's HSS Champakulam</i>	2019 - 2021 <i>Alappuzha, Kerala</i>

Certificates

Flutter & Dart - The Complete Guide [2025 Edition] <i>udemy</i>	2025
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Projects

- Meals App** | *Flutter, Dart, Google Fonts, Stateful Widgets* [Download APK](#) | [GitHub](#)
- A mobile application that helps users explore and prepare delicious meals effortlessly.
 - Designed and developed a responsive UI with custom styling using Google Fonts and themed elements.
 - Implemented dynamic meal categorization and step-by-step recipe instructions for an enhanced cooking experience.
 - Managed real-time UI updates using `setState()` to ensure smooth and interactive user experiences.
 - Used **Stateful Widgets** and **Provider** for seamless state management and effortless navigation.
- Flutter Quiz App** | *Flutter, Dart, Google Fonts, Stateful Widgets* [Download APK](#) | [GitHub](#)
- A mobile application that allows users to test their knowledge through interactive quizzes.
 - Designed and developed a **responsive UI** with **custom styling** using Google Fonts and themed buttons.
 - Implemented **dynamic question handling** with shuffled answer sets for a unique user experience.
 - Managed real-time UI updates using **`setState()`** for smooth interactions.
 - Used **Stateful Widgets** to ensure seamless navigation and a fluid user experience.
- Online Election System** | *Django, Python*
- Developed a secure and user-friendly web application.
 - Implemented role-based access control for Admins, Voters, and Candidates with authentication via Django's built-in auth system.
 - Enabled dynamic election creation, candidate registration, and real-time vote casting with result visualization.
 - Designed responsive UI elements and dashboards for live result tracking and administrative controls