

ABHIRAM JAYAKUMAR

Full Stack Web Developer | Front-End & Back-End Expertise

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Profile Summary:

Dedicated MCA graduate with hands-on experience in full-stack web development using modern frameworks and tools. Proficient in building responsive and scalable web applications with React, Angular, Node.js, Python-Django, and PHP. Experienced in developing user-friendly interfaces and robust backend systems. Passionate about delivering efficient and innovative web solutions. A problem-solver and team player, seeking opportunities to contribute to web

Key Skills

- **Front-End Development:** HTML, CSS, JavaScript, React, Angular, Bootstrap
- **Back-End Development:** Python-Django, Node.js, PHP, Express.js
- **Databases:** MongoDB, SQLite, Firebase
- **Version Control & Tools:** Git, GitHub, VS Code
- **Responsive Design:** Mobile-first design, Flutter, Dart
- **Soft Skills:** Critical Thinking, Problem Solving, Team Collaboration

Certifications

- **DevOps Developer**
Play Academy Certificate, May 2024
- **Joy of Computing Using Python**
Swayam NPTEL, April 2024
- **Full Stack Developer**
Nactet, December 2022

Education

- **Master of Computer Applications (MCA)**
Mahatma Gandhi University, India | 2023
- **Bachelor of Computer Applications (BCA)**
Mahatma Gandhi University, India | 2019
- **Higher Secondary Education (Bio-Maths)**
Kerala State Board, India | 2017

Projects

1. Viro Lab – Online Laboratory Booking System

- Designed and developed an intuitive platform for scheduling lab tests and accessing results.
- **Key Responsibilities:**
 - Implemented a responsive UI using **HTML, CSS, JavaScript**.
 - Managed data storage and retrieval using **SQLite**.
 - Ensured secure and efficient interactions between users and the database.
- **Technologies Used:** PHP, HTML, CSS, JavaScript, SQLite

2. Dream Build – Online Platform for Worker and Land Booking

- Created a seamless solution for booking construction workers and land.
- **Key Responsibilities:**
 - Built dynamic functionalities using **Python-Django**.
 - Integrated a robust backend database with **SQLite**.
 - Ensured an efficient and user-friendly workflow.
- **Technologies Used:** Python-Django, SQLite

3. TaeTae – Real-Time Chat Application

- Developed a chat application with real-time messaging capabilities.
- **Key Responsibilities:**
 - Designed a modern and responsive interface using **Flutter and Dart**.
 - Integrated **Firebase** for real-time data synchronization and authentication.
 - Focused on scalability and efficient data management.
- **Technologies Used:** Flutter, Dart, Firebase

