

# AKHIL SAJI


## Python Full Stack Developer

 +91 9074192207

 akhilsaji5055@gmail.com

 Kakkannad

 [Akhil Saji](#)

 [GitHub : akhilsajigit](#)

 [Portfolio](#)

## EDUCATION

### Python Django - React - Full Stack Web Development

Luminar Technolab  
January 2024

BCA  
MG University  
2020 - 2023

## EXPERTISE

- Teamwork and Collaboration
- Problem-solving
- Adaptability
- Communication Skills

## TECHNICAL STRENGTH

- Programming Language  
(Python, HTML, CSS, SQL, React.js)
- Libraries/Frameworks  
(Django, Bootstrap)
- Tools/Platforms  
(Pycharm, Vscode)
- Database Management  
(MySQL, SQL Lite, NoSQL)
- Rest framework , APIs
- Object-oriented programming
- Photo & Video Manipulations

## LANGUAGE

- English
- Malayalam
- Hindi (Basics)

## PROFILE

Seeking a tech-driven role in an established organization where I can leverage my IT and management expertise to contribute to innovative projects and stay abreast of emerging industry trends.

## EXPERIENCE

### Python Django Fullstack | Intern @Luminar Technolab

January - August 2024

Currently pursuing a Python Django Full-Stack Development course, where I've gained proficiency in both front-end (HTML, CSS) and back-end (Django) technologies. Excited to apply my knowledge to create robust web applications.

### Sales Representative | Reliance Smart Bazaar

November 2023 - July 2024

Worked as a full-time shift sales representative during the course time.

## PROJECTS

### Zacson Fitness [Gym Management]

Created a Gym Management System using Python Django to streamline gym operations (registration, payment, profile) and improve the overall member experience with user can attend online workout sections and for trainer carriers job approvals

#### Technologies used

Front-end : HTML, CSS, JavaScript

Backend-end : Python 3.11, Django 5.0.6, SQL-Lite,

### COFFEE [E-commerce website]

Created a coffee shop e-commerce website that user can easily view and cart their items with razorpay payment methods. The domain of the project is to provide a user-friendly website that allow Online coffe shop experience

#### Technologies used

Front-end : HTML, CSS, JavaScript

Backend-end : Python 3.11, Django 5.0.6, SQL-Lite,

## CERTIFICATION

Certification in Microsoft Office