



# AJMALSHA A R *Full-Stack Developer*

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## 🎓 EDUCATION

**Python Django Full Stack Development,**  
**Luminar Technolab, Kochi**

07/2023 – present

**B.Tech in Computer Science,**  
**BMC College of Engineering, Sasthamcotta**

2019 – 2023

from Kerala Technological University

## 🔧 TECHNICAL SKILLS

**Programming Languages:** Python, JavaScript

**Web Development:** HTML, CSS,  
Bootstrap, React.js, WordPress

**Database Management:** MySQL

**Web Frameworks:** Django

## 🔗 INTERNSHIP

**Python Django - Angular - Full Stack Developer**  
**(PRESENT), LUMINAR TECHNOHUB, Kochi**

07/2023 – 03/2024

**Cyber Security and Ethical Hacking,**  
**TECHBYHEART Pvt.Ltd Kochi**

## 📄 OTHER CERTIFICATES

**Python Programming Work Shop**  
**NATIONAL INSTITUTE OF TECHNOLOGY**  
Calicut

**Industrial Visit**  
**CAMINO INFOTECH**  
Kochi

## 🌐 LANGUAGES

English • Malayalam • Tamil

## 🔗 EXPERIENCE

**Luminar Technolab Kakkanad, Kochi,**  
**Python Full Stack Intern**

07/2023 – present

- Devoted to actively pursuing hands-on experience and continuously enhancing my expertise in web development.
- I have leveraged my proficiency in the Django framework, MySQL database management, and front-end design with HTML, CSS, Bootstrap, React.js, REST API development, and JavaScript to craft impactful web applications, delivering robust and scalable solutions.

## 📁 PROJECTS

**Virtual Teaching Assistant**

- Implemented an innovative AI-driven virtual teaching assistant program that revolutionized the online learning experience, many online college courses require students to learn something by themselves.

**Online Library Management System**

- Library Management System software helps in different ways by providing students the facility to learn, gather resources, promote group learning and improve knowledge and skills.

**Student Management System**

- Developed a Python Django-based student management system, streamlining student enrollment and grade management processes.
- Implemented user authentication and role-based access control for administrators, teachers, and students.

**Jobportal**

- Developed and maintained a Django-based job portal application, enabling efficient job posting, search, and application functionalities.
- Implemented user authentication, role-based access control, and dynamic dashboards for both job seekers and employers..

**Movie Database**

- Designed and developed a responsive movie database website using HTML, CSS, and Bootstrap. Created a user-friendly interface for browsing and searching movies, displaying detailed information and reviews.