

# AKHIL A

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I am a tech enthusiast with a passion for creating innovative projects. I am committed to continuous learning and am eager to apply my skills in a dynamic role where I can contribute to cutting-edge technology and drive measurable results.

## RELEVANT SKILLS

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- **Computer skills:** Django, Python, HTML, CSS, JavaScript, Bootstrap, ReactJs, Django Rest Framework, fast api, GitHub, Git, Docker, postgresql, mysql, photoshop, figma, Tailwind.
- **Languages:** Malayalam (Native), English (Advanced), Hindi (Intermediate)

## WORK EXPERIENCE

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### PYTHON DJANGO, REACT.JS DEVELOPER-INTERNSHIP (2024 OCTOBER - Present)

- Created and executed detailed test cases, test scripts, and test plans
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- Worked as a **Python Developer**, contributing to projects involving **React**, **Django**, and modern UI libraries like **MUI** and **ShadCN**, focusing on building dynamic web applications, developing **RESTful APIs**, and ensuring seamless integration between the **backend** and **React-based user interfaces**.

## Projects

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### OTT PLATFORM-MOVIE ZONE

**Technologies:** Django, Django Rest Framework, mysql, React, Bootstrap

1. Developed React.js-based dynamic ui for content browsing and streaming
2. Built and maintained **RESTful APIs** using **Django Rest Framework** for managing movies, user data
3. **Implemented CSRF token protection** to prevent Cross-Site Request Forgery (CSRF) attacks for secure form submissions and AJAX requests.

### CAREER SITE(JOB SITE)

**Technologies:** Django, Django Rest Framework, postgresql, React, Tailwind,

4. Designed and developed a user-friendly front end using **React**, **Tailwind CSS**, **HTML**, and **JavaScript**, creating an engaging and responsive user experience for job seekers and

employers. Integrated features such as a **job menu**, **blog section**, and **user profiles** to enhance platform functionality.

5. Built the backend with **Django** to manage **job postings**, **user authentication**, **application tracking**, and **profile management**.
6. Implemented **JWT authentication** for secure API access and **CSRF protection** to ensure safe form submissions.

## E-LEARNING SITE

**Technologies:** Django, Django Rest Framework, postgresql, query, css,

7. Designed and implemented the front end using HTML, CSS, and JavaScript, ensuring an intuitive and responsive user interface
8. Developed the backend with **Django** to manage **courses**, **chapters**, and **enrollments**, ensuring smooth user interactions and progress tracking.

## EDUCATION

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2018-2020	<b>B.A HISTORY</b> vishwabarathy / Kerala University (kollam, India) Ba history	
2016 - 2017	<b>Higher Secondary</b> Thadicadu / Kerala State/ (Kollam, India) humanities	
2015	<b>High School</b> G HSS Yeroor /kerala state/ (kollam, India)	