

ALI AJEEM A

227/4, Fathima Nagar, Thirikoodapuram,kadayanallur,
Tenkasi (Dt), Tamil Nadu -627751

Email: ajiajeem2001@gmail.com

Mobile: +91-8270166215

Linkedln: [linkedin.com/in/ajeem-a-3a3588255](https://www.linkedin.com/in/ajeem-a-3a3588255)

SUMMARY

Passionate full-stack developer with a strong background in both front-end and back-end development. Proficient in Python and popular web frameworks such as Django and Flask. Skilled in creating dynamic, responsive web applications using , HTML, CSS, javascript and modern front-end libraries like React js. Strong experience with relational and MySQL databases.

Skills

❖ **Frontend:** HTML ,CSS (SASS & Tailwind CSS) and Javascript & TypeScript , React.js

❖ **Backend:** Python,(Django,Flask)Node js, MySQL, MongoDB

❖ **Others:** Selenium-Basics (Python),, programming (C++)

❖ **Tool :** Git & Github, Visual Studio Code

PROJECT

CROWDFUNDING ALLOCATION USING BLOCK CHAIN

(BLOCKCHAIN web3, Front-end - JSP server,
Back-end-Mysql)

- ❖ Developed a crowdfunding platform using Web3 Technologie
- ❖ The implementation of smart contracts enables automated execution of fundraising
- ❖ Utilized Blockchain Web3 technologies for real-time visibility into platform activities.

RENTED HOUSES WEBSITE

(Html,css,bootstrap,javascript,reactjs)

- ❖ To Create a Rented houses website focused on bachelor's
- ❖ Implemented interactive features using HTML, CSS, Bootstrap, JavaScript, and React.js.
- ❖ Designed a responsive user interface and dynamic content delivery for an enhanced learning experience.

CORIZO TECHNOLOGY [Web Development] wipro dice Id-(CRZ50458)

(Internship –1 month)

In this web development internship, I gained valuable hands-on experience in designing and developing website. I collaborate with a skilled team utilizing languages like HTML CSS and JAVASCRIPT to create engaging and responsive web interfaces. through the internship. BUILT WITH: HTML, CSS, JavaScript, Node.js, Express,Mysql

CERTIFICATIONS

- python Fullstack development course - IIE (Indra institute of Education)
- Database Management System–Infosys.

ACADEMIC RECORDS

BE (CSE) Hindusthan Institute of Technology- Coimbatore

(2020-2024) -[8.18 CGPA]

DECLARATION

I here by declare that all the details furnished here are true and to the best of my knowledge.