Mohamed Fayash N

📞 868-107-7276   ✉ mohamedfayash35@gmail.com   in Mohamed Fayash N   ⌗ Fayash30

Profile Summary

Software development enthusiast with a keen eye for problem-solving. Excited to leverage my technical skills and creativity in a collaborative environment. Seeking opportunities to contribute to exciting projects and further enhance my abilities within a dynamic team.

Education

B Tech IT, Karpagam Institute Of Technology   2021 – 2025
CGPA : 7.9 (Up to 6th Semester)   Coimbatore

HSC, St. Micheal's Higher Secondary School   2020 – 2021
85.52%   Coimbatore

SSLC, St. Micheal's Higher Secondary School   2018 – 2019
81.6%   Coimbatore

Certificates

- Meta React Basics - Coursera
- Java - Hackerrank
- DSA in Java - Infosys Springboard
- Meta React Native - Coursera
- Problem Solving - Hackerrank

Projects

EduInnoHub, MERN Stack   Refer here

- Developed a project-sharing website using the MERN stack, enabling students from various institutions to showcase their projects easily.
- Implemented project submission, browsing, searching, and user authentication, allowing students to collaborate, comment, and join project teams.
- Promotes learning and collaboration among students, helping them connect, share feedback, and work together on innovative ideas.

StreamNet, React   Refer here

- Built a responsive video streaming app using React, Vite, and Material-UI, integrated with RapidAPI's YouTube v3 API for seamless video rendering.
- Deployed the application on Netlify, ensuring optimized performance and accessibility.

Skills

Languages: Java, Python

Tech Stack: MERN, Django, React Native, Machine Learning

Soft Skills: Adaptive, Fast Learner, Team Builder

Internships

Syscorp Technology, Full Stack Intern

- Acquired expertise in frontend development, particularly in React.js, mastering the creation of dynamic and interactive user interfaces.
- Developed competence in backend development using Express.js to manage routing, middleware, and database interactions, laying the foundation for scalable and efficient backend systems.