

SAPTHAMY P O

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<https://sapthamy62.github.io/sapthamypportfolio>

My Contact

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Skills

- Java
- Javascript
- HTML
- CSS
- React.js

Certifications

- Java
- Django

Soft Skill

- Problem solving
- Teamwork
- Decision making
- Communication
- Multi-tasking

Education

- College Of Engineering Kallooppara
BTECH in Computer Science
CGPA:9.06
Completed in 2023
- Metropolitan Higher Secondary School
Higher Secondary Education
percentage:93.33%
Completed in 2019
- St.Anne's G.H.S.S High School Education
percentage:99%
Completed in 2017

About Me

Highly motivated and technically proficient software engineering graduate, eager to kickstart a rewarding career in the field. Passionate about applying solid software engineering principles to contribute to cutting-edge software projects. Equipped with strong programming skills and a formal education in software development lifecycle, I am committed to embracing new challenges, honing my abilities, and collaborating with a driven team of professionals. Seeking an entry-level role that provides opportunities for professional growth and allows me to make a positive impact by creating innovative solutions that address real-world challenges.

Projects

Smart Integrity Verification System For Media Files

- Developed a Smart Integrity Verification System for media files using blockchain that ensures the integrity and authenticity of uploaded media files.
- This system leveraged cutting-edge technologies including blockchain and smart contract to provide a secure and tamper- proof solution.
- The project was built using Django a robust web development framework to create intuitive and user friendly web application.. Developed and deployed a smart contract written in solidity to enable secure transactions and interactions with the blockchain.

Netflix Clone

- Used HTML,CSS and react.js to build the UI.
- Integrated TMDB api to get movie information.
- Used genres based end points in order to fetch and display movies based on genre.
- Used basic hooks like useState and useEffect.
- Developed and maintained reusable functional components.

Internship

Java Developer Intern [October 2023–December2023]

- Developed a variety of console-based applications during the internship, showcasing the practical application of Java concepts.
- Successfully resolved coding challenges and issues during the internship, showcasing problem-solving skills

Achievements

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| 2020 | Attained Third prize in Code-O-Fiesta coding competition. |
| 2020 | Participated in the semi finals of Reboot kerala Hackathon. |