

SITHU M S



Junior Software Developer

CONTACTS

Phone

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Email

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Portfolio

<https://sithums675.github.io/porfolio/>

GitHub

[https://github.com/Sithums675?
tab=repositories](https://github.com/Sithums675?tab=repositories)

LinkedIn

[https://www.linkedin.com/in/sithu-
m-s-b79b5435a](https://www.linkedin.com/in/sithu-m-s-b79b5435a)

Address

Kanyakumari district, India

SKILLS

- HTML, CSS, bootstrap
- JavaScript programming
- PHP and Python programming,
- React js , Laravel
- Photoshop , Illustrator
- Leadership , Communication

AWARDS

State level technical symposium 2023

1st position in website creation

State level technical symposium 2024

1st position in website designing

PROFILE INFO

"Skilled Web Developer with expertise in front-end and back-end technologies, including HTML, CSS, JavaScript, PHP, and Python. Experienced in frameworks like React.js, Laravel, and Flask. Proficient in developing responsive, user-friendly, and performance-optimized web applications. Passionate about clean code, modern UI/UX, and seamless functionality.

INTERNSHIP

2024

Ak info park, Nagercoil, Kanyakumari district

full stack developer

Proficient in front-end technologies: HTML, CSS, JavaScript, and frameworks like React.js.

Experience with back-end development using php programming with laravel 11 as framework and databases like MongoDB/MySQL.

Skilled in building responsive and user-friendly web applications.

Hands-on experience with RESTful APIs and integration.

Familiar with version control systems like Git.

EDUCATION

2022 - 2025

B.Sc. Information Technology

Manonmaniam sundaranar university

Bachelor of Science in Information Technology from Lekshmipuram College of Arts and Sciences, Neyyoor, affiliated with Manonmaniam Sundaranar University.

PROJECT

Online Library Management System:

Developed a library management system using HTML, CSS, JavaScript, and PHP, featuring book search, user management, and automated borrowing processes.*

Online Movie Streaming Platform:

Developed an online movie streaming website using HTML, CSS, JavaScript, and PHP. Features include a categorized movie library, search functionality, user authentication, and a responsive design for an optimized viewing experience.