RAMKUMAR B

LAMP STACK DEVELOPER

ramkumarb6103@gmail.com | 7871845302

Portfolio: ramportfolio.selfmade.express

GitLab : git.selfmade.ninja/Ramkumar_6103

EXPERINCE

FRONTEND DEVEVELOPER INTERN

Bevywise Networks, Tirunelveli, Tamil Nadu

News Grid (Internal Project): Enhanced user engagement and boosted performance through UI optimization and asynchronous programming, resulting in a more dynamic and responsive news portal.

PROJECTS

Photogram

Jan - Jul 2024 | PHP, MySql

Developed a website for sharing photos. Users can sign up, upload photos, like and comment on photos, and organize them into albums. The site supports real-time interactions and has a user-friendly design.

Busify

Aug - Dec 2024 | PHP, MySql

Developed an online bus booking website. Users can log in securely, admins can manage routes and schedules, and customers can see real-time seat availability, book tickets, and get reports. The system is easy to use and makes booking bus tickets more efficient.

ACHIEVEMENTS

- Secured Top 40 position out of 5500 participants in hackathon conducted by Livewire with Nasscom.
- Won 2nd prize in Second Prize in Code Chef, iStorm 2024 event.

LEADERSHIP

Secretary of Droids Association,

St. John's College (AUG 2023 - Present)

As Secretary, I organize meetings, handle emails and newsletters, and plan events. I work with teachers and students to improve projects and initiatives. This role has improved my organizational, communication, and leadership skills.

EDUCATION

Bachelor of Science in Computer Science

St. John's college, Palayamkottai. 2021 - 2024 | CGPA: 8.2 / 10

Master of Science in Computer Science

St. John's college, Palayamkottai. 2024 - 2026 | CGPA: 8.1 / 10

SKILLS

Programming Languages

Advance: PHP, C++ Intermediate: Java Novice: Python

Tools & Technologies

- HTML CSS Git/Github
- Postman Docker

Frameworks

Angular.js

Others

Problem Solving Logical Thinking

CERTIFICATES

Full Stack Web Engineering, (SELFMADE Ninja Academy)

Web Development Fundamentals, (IBM)

Programming in Java, (NPTEL)

AREA OF INTEREST

LAMP stack development

Data structure and algorithm