Sridharan BR

■ brsridharan15@gmail.com (GitHub 9150902897 in LinkedIn

₽ PROFILE

A recent B.Sc Computer Science graduate with a strong foundation in programming, web development, and problem-solving. I am eager to apply my academic knowledge and internship experience to real-world software development challenges. Proficient in front-end and back-end technologies, with hands-on experience in building dynamic web applications. I am enthusiastic about continuous learning and committed to contributing effectively to team-driven and individual projects in a professional environment.

និះ SKILLS

- Web Technologies: HTML, CSS, Bootstrap, React.js, Node.js, Express.js
- Programming Languages: C, C++, Java, Python, JavaScript
- Database Management: SQL, MongoDB
- Others: Git, Github

PROJECTS

Clinic Appointment Management 🛮

06/2025

- Built a Clinic Appointment System using React.js.
- Patients can book and view their appointments.
- Doctors can approve or reject appointment requests.
- Used multi-step forms, clean UI, and responsive design.

Online Assessment Platform

07/2025

- Built using MERN stack with modular React components and responsive design.
- Separate logins for creators and attendees.
- Creators designed timed, secure multiple-choice assessments with unique IDs/passwords.
- Attendees logged in, accessed tests once, and submitted securely.
- Auto-scoring, results emailed, and all submissions stored in MongoDB.

EDUCATION

B.Sc(Computer Science)

06/2022 - 03/2025

03/2021 - 05/2022

Government Arts College - Paramakudi

Percentage: 71%

Anima Wainer III als an Canan Jame Cale and Danama landi

Ayira Vaisya Higher Secondary School - Paramakudi

Percentage: 83%

🖒 INTERNSHIP

Frontend Development

12/2024 - 03/2025

Madurai

Kevell Guru

• Completed an internship focused on HTML, CSS, JavaScript and ReactJs.

- Built one main project and three mini projects during the internship.
- Gained hands-on experience by developing dynamic and responsive websites

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge