SARAN KUMAR S

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GitHub | LinkedIn | LeetCode | Skillrack Portfolio

Multitalented developer with experience assisting teammates in website design and development tasks. Adept at creating innovative and intuitive design projects.

EDUCATION

R.M.K. Engineering College (2021 – 2025)

- B.E - Electronics and Communication Engineering - 8.43*
- Minor Degree – Artificial Intelligence

C.K.T. Matriculation hr sec school

- HSC (2021) - 92.21%
- SSLC (2019) – 91%

COURSEWORK

C Programming, Python, Data Structures, Fundamentals of Artificial Intelligence.

SKILLS

- **Programming Languages –** C/C++, Python, Java, SQL, Basics of Javascript.
- **Concepts –** OOPs, Data Structures and Algorithms.
- **Web Development –** HTML, CSS, Basics of React.js.
- **Familiar Tools –** Visual Studio Code, GitHub, AI Tools.

INTERNSHIP

Web Development Intern – Internshala (1 Month)

- Learnt the basic workflow of web applications.
- Developed web applications using HTML, CSS and Javascript and Hosted the website using GitHub.

PROJECTS

Personal Portfolio Website

- Created a simple portfolio website using HTML, CSS and Javascript.

File Sharing Website

- Implemented a file sharing website where user can share file without any login.

YouTube Clone(Front-end only)

- Built a youtube clone web app front end using basic React.js.
- Implemented basic react hooks(useState).

TRAININGS

RHP(Recognizing High Performers)

- Phase 1 : Fundamentals of C++ .
- Phase 2 : Data Structures and OOPs.
- Phase 3 : Fundamentals of Java, Advanced Data Structures and Algorithms.

CERTIFICATIONS

- Fundametals of AI – NPTEL
- Internet of Things - NPTEL
- Python Programming – Infosys Springboard
- C Programming – Infosys Springboard

ACHIEVEMENTS

- Selected for the RHP training program by successfully cracking three coding rounds and an interview for high-performance training conducted by FacePrep.
- Participated in 30 days python challenge hosted by Learnz and won prizes.