



SARAN S NAIR

WEB DEVELOPER

PERSONAL INFO

Phone

+91 8281603646

E-mail

saransnair765@gmail.com

Address

Pezhathanil House,
Erathuvadakara P O,
Manimala, Kottayam, Kerala,
India (686543)

LinkedIn ID

www.linkedin.com/in/saran-s-nair-99783227a

GitHub

<https://github.com/intrider>

TECHNICAL SKILLS

Programming Languages

C
C++
HTML
CSS
JavaScript
Python

Tools

React-JS
Node-JS
Bootstrap
Mongo DB
Express-JS

PERSONAL SKILLS

- Good Verbal and written Communication Skill
- Problem solving & Troubleshooting
- Leadership skills
- Time Management Skill

HOBBIES

- Photography
- Gaming
- Sports

PROFILE

Dedicated MERN Stack Developer with hands-on experience in building responsive, user-centric web applications. A recent BCA graduate eager to grow as a full-stack developer and contribute to innovative tech solutions through teamwork and continuous learning.

ACADEMIC HISTORY

2024 March	Bachelor of Computer Application - MG University ▪ Sree Sabareesa College, Murikkumvayal, Kerala	68%
2021 March	Higher Secondary School - Board of Higher Secondary Examination ▪ NSS HSS, Karukachal, Kerala.	95%
2019 March	Secondary School - Kerala Board of Public Examination ▪ ST:George High School, Manimala ,Kerala	93%

PROJECTS

Spotify Clone Website-Internship Project

- Developed a Spotify clone as part of an internship, utilizing React and CSS for front-end design and interactivity. Implemented responsive layouts and optimized performance, which led to Enhanced user engagement by 20% through optimized layouts.
- Tools Used:- React, React-router-dom
- Time Taken:- 5 days

Smart Grow Website (Ecommerce) – Internship Project

- The Smart-Grow System is a web-based application designed to optimize and simplify the stock ordering process between shopkeepers and distributors.
- Tools Used :- MERN
- Time Taken :- 20 days

Book Recommendation System - Academic Project

- Developed a book recommendation website using python that suggests book to users based on different recommendation techniques including popularity based filtering and collaborative filtering.
- Tools Used:- Python - Flask
- Time Taken:- 1 month

COURSES & CERTIFICATIONS

- Certification in AI-Gyration
 - Certification in Full Stack Development.
- MERN Stack -AESTHETIX EDU TECH (NSDC Approved)

AWARDS & ACHIEVEMENTS

• State-Level Ball Badminton Championship, 2020

Participated in the Kerala State-Level Ball Badminton Championship.

LANGUAGES KNOWN

- English-Very Good Command
- Malayalam – Native Speaker

