



# SAIN SABURAJ

Web Development Specialist  
Focused on Front-end and Back-end Skills

## PERSONAL INFORMATION

[sainsaburajpnc@gmail.com](mailto:sainsaburajpnc@gmail.com)

+91 8089526061

Thrissur, Kerala, India

[Linkedin Profile](#)

[GitHub Profile](#)

## TECHNICAL SKILLS

- **Frontend:**
  - CSS, Bootstrap (Advanced)
  - HTML (Expert)
- **Backend:**
  - MySQL Database Management
  - PHP and Laravel Framework
- **Currently Learning**
  - Python Django Framework
  - ReactJS
  - NodeJS (Basic)
  - ExpressJS (Basic)
  - MongoDB (Basic)

## SOFT SKILLS

- Team player and leader
- Problem solving
- Creativity and designing
- Adaptability
- Attention to detail and commitment to quality

## EXTRA ACTIVITIES

- **Campus Activities:**
  - Placement coordinator
  - Technical assistance provided for projects
- **Hobbies:**
  - Creation random websites
  - Sketching and designing of web UI using pen and paper
  - Sketching portraits (Pencil and digital)

## LANGUAGES SPOKEN

- English (Fluent)
- Malayalam (Native)
- Tamil (Conversational)

## CERTIFICATIONS

- [Full Stack development](#)
- [NPTEL - DBMS](#)
- [OpenLearn University](#)

## PROFESSIONAL SUMMARY

Highly motivated and detail-oriented web development enthusiast with a strong foundation in modern web development technologies. Eager to kickstart a career in the dynamic world of web development, bringing a passion for creating efficient, user-friendly web applications. Proficient in HTML, CSS, JavaScript, PHP and MySQL with an understanding of Laravel and ReactJS. Possesses extra strong skills in front-end development, problem-solving, debugging, version control (Git), and database management.

## EXPERIENCE

- **Internship - Full stack development with React and Drupal**
  - Organized by St. Thomas College Autononous, Thrissur.
  - Duration: 25 hours
- **Self-Learning (Online Courses and Platforms)**
  - Web development technologies including Nodejs, jQuery, PHP, Laravel, React, and Python.
  - Learned version control technology - Git

## EDUCATION

- **Master of Computer Applications** 2023 - 2025
  - De Paul Institute of Science and Technology, Angamaly
  - Affiliated to Mahatma Gandhi University
- **Bachelor of Science in Computer Science** 2020 - 2023
  - St. Thomas College Autonomous, Thrissur
  - Affiliated to Calicut University
- **Higher Secondary Education - Science Computer** 2018 - 2020
  - St. Aloysius HSS Elthuruth, Thrissur
- **Secondary Education** 2017 - 2018
  - Don Bosco HSS Mannuthy, Thrissur

## PROJECTS

- **s-tracker: Student Management System with Performance Prediction**
  - Developed a comprehensive student management system to streamline administrative tasks and enhance student performance tracking. The system includes a predictive analytics feature to forecast student performance using linear regression implemented in Python.
  - **Frontend:** HTML, CSS, Bootstrap and jQuery.
  - **Backend:** PHP, Python and MySQL.
- **Pixtream: A simple Social media Web Application (In progress)**
  - Mini social media web application that allows users to create accounts, upload and view posts, follow other users, block, repost users and interact with posts (like, share and comment).
  - **Frontend:** HTML, CSS, Bootstrap and jQuery.
  - **Backend:** PHP and MySQL.

## OTHER WORKS

- Web developing organization - [STECH WEB STUDIOS](#)
- Art Promotion Website - [INSANE ART](#)
- Website for Devine Spa Clinic, UK - [Divine-Spa](#)

## HOSTED WORKS

- Website for De Paul LCC Nedumkunnam, Kottayam - [depaulcc.com](#)