

Sreehari

Kannur • skp959114@gmail.com • 9061302500

SUMMARY

Highly-motivated employee with desire to take on new challenges. Strong work ethic, adaptability, and exceptional interpersonal skills. Adept at working effectively unsupervised and quickly mastering new skills.

PROFESSIONAL EXPERIENCE

Kodnest Technologies

Bengaluru, Karnataka, India

Software Development Intern

09 Jun 2025 - 27 Oct 2025

- Intern at KodNest, where I acquired practical skills in Java, MySQL, Frontend Technology, Manual Testing, contributing to real-world projects and learning directly from industry professionals

PROJECT EXPERIENCE

- **College bus tracking system**
 - Developed a web-based real-time bus tracking system enhancing campus transportation efficiency, utilizing MySQL for organized student, driver, and route data. Designed intuitive front-end interfaces, enabling both students and administration to access live updates and supporting improved operational decision-making.
- **Poverty prediction using satellite images**
 - Designed and implemented an end-to-end predictive model combining CNN and RNN architectures for effective analysis of satellite imagery, supporting the estimation of regional poverty. Managed data preprocessing, model training, backend development, and deployment, contributing to seamless AI-driven application integration.

ACHIEVEMENTS & CERTIFICATIONS

Full Stack Web Development

27 Apr 2023

PACELAB in association with E-Cell IIT Bombay, Mumbai, Maharashtra

Data Mining using PYTHON

11 Jun 2022

IEEE MEA Student Branch, MEA Engineering College, Perinthalmanna, Kerala

EDUCATION

10th Grade

Assisi English Medium School, Neruvambram, 78.6%

Year of Passout: 2019

12th Grade

Govt. Higher Secondary School, Kottila, 96%

Year of Passout: 2021

Undergraduate

College of Engineering, Trikaripur, Bachelor of Technology (B.T./B.Tech.)

Year of Passout: 2025, CGPA: 7.43

SKILLS

Problem Solving

HTML

CSS

Javascript

React

Java

Sql

Decision Making

LANGUAGES

- English (Advanced)
- Hindi (Fluent)
- Malayalam (Advanced)

WEBSITES & LINKS

- <https://sreeharikp12.github.io/Portfolio/>