MANOJKUMAR M

Palani / manokr447@gmail.com / +91-6379570946

https://www.linkedin.com/in/manojkr2003

OBJECTIVE

Dedicated and highly motivated BE-ECE graduate with hands-on experience in Python full stack development. Seeking to leverage my knowledge in PYTHON, front-end, and back-end technologies to contribute to the success of a dynamic and innovative tech organization.

EDUCATION

University College of Engineering, Dindigul -- BE in Electronics and Communication Engineering

- CGPA: 7.63   *[2020 – 2024]*

Swamy MATRIC Hr Sec School, Palani (HSC)

- Percentage: 63.17%

[2019 -- 2020]

TECHNICAL SKILLS

- **Language**   : PYTHON
- **DBMS Packages**   : MYSQL
- **Web Designing**   : HTML, CSS, JAVASCRIPT
- **Version Control**   : GIT and GITHUB
- **Framework**   : DJANGO

PROJECTS

AIRLINE MANAGEMENT SYSTEM: *[Nov – 2024]*

Description: Developed core **CRUD functionalities** for bookings, and users. Optimized database queries for **efficient data retrieval and storage**.

Tools Used: PYTHON, TKINTER, MYSQL

BUS BOOKING WEBSITE: *[JAN -- 2025]*

Description: Designed an intuitive and user-friendly interface for searching and reserving bus tickets. Online bus ticket booking in responsive design for mobile and desktop compatibility.

Tools Used: HTML, CSS, JAVASCRIPT, BOOTSTRAP

CERTIFICATIONS

- **CLOUD ESSENTIAL** – **NAAN MUDHALVAN** Program Conducted by **VERANDA LEARNING**
- **Al enabled car parking** – Conducted by **NAAN MUDHALVAN**, provided by **TNSDC** powered by **IBM developer skill network.**

EXTRA-CURRICULAR ACHIEVEMENTS/ACTIVITIES

• **'Best Project'** award at **Niral Thiruvizha 2024**, receiving a cash prize of ₹10,000, in recognition of outstanding innovative thinking and project execution out of 8,486 ideas.

• **NSS Volunteer** [UNIVERSITY COLLEGE OF ENGINEERING DINDIGUL, [2020 – 2024]]