PRIYADARSHINI D

No: 23, 3 rd cross,

Saravana nagar,

Reddiarpalayam,

Contact: 91-9443216772 Puducherry-605010.

Email:dpriyadharshini1998@gmail.com

CAREER OBJECTIVE

To be highly organized and hard-working individual looking for a responsible position to gain practical experience.

EDUCATION

B.TECH

Manakula Vinayagar Institute of Technology

(Information Technology) CGPA -8.85

HSC

Immaculate Heart Of Mary Girls Higher Secondary Graduated, 2016
State Board Percentage - 85.33

SSLC

Immaculate Heart Of Mary Girls Higher Secondary Graduated, 2014
State Board Percentage -92.8

SOFTWARE PROFICIENCY:

Basics of C, C++, Java, Python.

AREA OF INTEREST:

- Computer Networks
- Object Oriented Programming

ACHIEVEMENTS:

- Secured second prize in Techno Crunch event organized by Pondicherry Engineering College in 2019.
- Secured consolation prize in the Android project contest organized by Manakula Vinayagar Institute Of Technology in 2019.

SYMPOSIUM/PROJECT CONTEST ATTENDED:

- Participated in 'Smart India Hackathon, 2018' which was organized by MyGovIndia.
- Participated in Paper Presentation event as a part of Intercollege Technical Symposium which was organized by Pondicherry Engineering college in 2019.
- Participated in Web Development event which was organized by Pondicherry Engineering college in 2019.

PROJECTS:

MINI PROJECT:

TITLE:	Hospital Management System
TOOLS: FRONT AND BACK END	Java, HTML, CSS, JSP, MySql.
DESCRIPTION:	The project deals with developing a web application for a Health center counters. Every sort of task is performed by the system, such as registering different types of persons (i.e employees, admin and doctor), enquiries, and complaints etc. reducing much paper work and burden of file storage.

MAIN PROJECT:

TITLE:	Smart Vehicle Parking
TOOLS:	Android Studio, IOT, Raspberry pi, python
FRONT AND BACK END	programming
DESCRIPTION:	In present day, cities finding an available
	parking spot is always difficult for drivers.
	For this problem we have an idea to present
	an IOT based cloud integrated smart parking
	system. A mobile application is provided that
	allows an end user to check the availability of
	parking space and book a parking slot
	accordingly.

LANGUAGES:

- Tamil
- English
- Hindi (Read and write)

PERSONAL DETAILS:

Father's Name : V Devadoss Maritial Status : Single

Birthday : 03.12.1998 Nationality : Indian

Gender : Female

Date : 08.06.19

Station: Puducherry (D.Priyadarshini)