# Pawan Kumar R

www.linkedin.com/in/pawankumarr8050 | https://github.com/iPawanKumarpawankumar805045@gmail.com | 8050458718

### **FDUCATION**

#### **PRESIDENCY UNIVERSITY**

B.TECH IN ELECTRONICS AND COMMUNICATION ENGINEERING Nov 2021 | Banaglore, IN

#### SRI CHAITANYA COLLEGE PCME

May 2017 | Bangalore, IN

## **PROJECTS**

## WIRELESS SIGNAGE BOARDS - FINAL YEAR PROJECT

Developed a Python-based Bluetooth-enabled signage board for dynamic information display, capitalized on the burgeoning wireless technology market.

#### SMART AQUA SYSTEM - UNI-VERSITY PROJECT

Developed a real-time, cost-effective aquaculture monitoring system that uses IoT to optimize water quality parameters, ensuring optimal fish health and productivity.

## COURSEWORK

#### **COMPLETED**

Programming for Everybody - Python AI For Everyone Foundations of User Experience Developing Your Musicianship

#### **IN PROGRESS**

Full Stack Development course - Python Front end development - Meta

## SKILLS

#### **PROGRAMMING**

- Python JavaScript
- CSS HTML

Familiar:

• MySQL • API

#### **TOOLS AND TECHNOLOGIES**

- Jamf Pro GIT MDM
- AWS Azure administration
- RSA Administration
- Azure Active Directory (AAD)
- Service now- ITSM and HCSM

### **WORK EXPERIENCE**

#### **EMPOWER** | Spec IT Service Center

Feb 2024 - Present | Bangalore, IN

- Respond to critical issues and follow escalation matrix.
- Provide L2 technical support to customers via phone, email, or chat.
- Provided the L1 team with an alternative resolution for an Amazon AppStream application outage affecting 1000+ users, minimizing downtime and preventing significant business disruption.
- Designed and implemented a Python script that automates the launch of critical web applications and tools used by the IT service desk team. This Approach streamlined the overall productivity by reducing the login time of an agent
- Currently working on the development of an auditing tool to improve the efficiency and accuracy of service desk agent performance evaluations.

## ASTON CARTER - WELLSFARGO AS A CLIENT | TECH OPERATIONAL ANALYST

Jan 2023 - Feb 2024 | Bangalore, IN

- Worked on hardware and software troubleshooting: Proficiently resolved issues related to hardware and software, handling SCCM Remediation, and management within SaaS-based environments utilizing ServiceNow as the primary tool for technical support delivery via phone, chat, and Incident Resolution Tickets (IRTs).
- Worked on Identity and Access Management: Managed advanced-level password resets for various dedicated tools like Unix(Boks), Mainframe. Expertise in Identity Access Management ensured secure access across platforms.

## DXC TECHNOLOGY - SAP AS A CLIENT | IT SERVICE DESK ENGINEER Sep 2021 - Oct 2022 | Bangalore, IN

- Recognized as a MAC SME and MAC Expert for India in Global level at SAP.
- Worked on Mac System Maintenance and Troubleshooting: provided comprehensive technical support for mac OS devices, including troubleshooting software issues. Ensure smooth operation of Mac systems, addressing concerns related to performance, connectivity, and applications.
- Responsible of managing Mac deployment tools like Jamf Pro for system configurations and management.
- Azure Administration and Saas Application Support: Oversee Azure administration, managing Saas applications, and ensuring their seamless integration. Utilize SCCM for remediation and maintain expertise in Jamf Pro for iOS support.

### **PROJECTS**

#### WIRELESS SIGNAGE BOARDS - FINAL YEAR PROJECT

Developed a Python-based Bluetooth-enabled signage board for dynamic information display, capitalizing on the burgeoning wireless technology market.

#### **SMART AQUA SYSTEM - UNIVERSITY PROJECT**

Developed a cost-effective, real-time aquaculture monitoring system utilizing IoT to optimize water quality parameters, ensuring optimal fish health and productivity.

#### **PORTFOLIO**

Please find my Portfolio https://ipawankumar.github.io/Portfolio/