

PRADEEPA ULAGANATHAN

ASSISTANT SYSTEM ENGINEER

Dedicated with experience in Network device monitoring. Assist in analyzing, planning, implementing, maintaining, troubleshooting and enhancing network devices. Hands on training in Cloud Computing with Amazon Web Services (AWS) and Devops.

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WORK EXPERIENCE

Assistant System Engineer Tata Consultancy Services Limited

06/2016 - 10/2017

Chennai, India

Network device monitoring across globally

Achievements/Tasks

- Experienced in taking necessary steps at data migration and disaster recovery operations.
- Worked as a single point of contact between user and service provider to make network device stable.
- Lead and managed next level operations to avoid data loss.
- Maintained a user satisfaction in location monitoring in daily basis.

ACHIEVEMENTS

Undergone a technical training on "BOARD DEVELOPMENT" in Sigpro Technologies.

Undergone a technical training on "FORTIGATE" in Senitrix Info Tech India.

Undergone a technical training on "BLUEGENIT" in Embedded Systems.

Attended a "LEADERSHIP AND SOCIAL AWARENESS CAMP" at ST.Mary's Girls HSS.

EDUCATION

M.E - Embedded System

Bannari Amman Institute of Technology,
Sathyamangalam.

08/2014 - 05/2016

84%

B.E - Electronics and Communication Engineering

Sengunthar College of Engineering,
Tiruchengode.

08/2010 - 05/2014

75%

HSC

Adharsh vidhyalaya Hr.sec school, Andhiyur.

06/2009 - 05/2010

60%

SSLC

St.Mary's Gr Hr.sec school, Devakottai.

06/2007 - 05/2008

79%

SKILLS

Software Development

Amazon Web Services

Device Monitoring

Networking

Network Security

Python

C++

Unix

RDBMS

CCNA Basics

Devops

Cloud Services

Splunk

SQL

JOURNAL & CERTIFICATIONS

Amazon Web Services (AWS) / Devops
(10/2021 - 12/2021)

Hands on training with Cloud Service & Devops in Greens Technology

Python, C++ / CCNA (06/2021)

Udemy / Plural sight

Career Edge / Google IT Support / Network Security
(04/2020)

TCS ION / Coursera / Senitrix Info Tech

An Artificial Speech System for Dumb and Blind People
(02/2016)

International Journal of Advanced Research in Electronics and
Communications Engineering (IJARECE 2016)

PROJECTS UNDERTAKEN

An Artificial Speech System for Dumb and Blind People
(02/2016)

International conference on Electronics and Communication Systems
(ICIIECS'15)

Airport Automation Based on Sensor Network with
Medical Emergency Alert (03/2010)

International Conference on Innovations in Information, Embedded and
Communication Systems

LANGUAGES

Tamil

Full Professional Proficiency

English

Full Professional Proficiency

INTERESTS

Software

Networking

AWS

Devops

CCNA Basics

Python

Unix

C++

Cloud Computing

RDBMS