CAREER OBJECTIVE:

To succeed in an environment of growth and excellence and earn a job which provides me satisfaction and self-development and help me achieve personal as well as organizational goals. And also, I'm looking for a change in my career, seeking new skills and challenges.

PROFESSIONAL EXPERIENCE:

- Cognizant Technology Solutions, Chennai, IND UNIX/Linux System Administrator, 01/2019 – Present.
 - Automating (Scripting) few regular bases manual work to reduce time consumption.
 - Worked RHEL Patching (Kernel upgrade and Package upgrade) on 5000+ servers.
 - Implementing and documenting systems for high-volume production environments.
 - Analyse and resolve diagnostic problems on Linux (RHEL) and Unix (AIX) systems.
 - Responsible for capacity planning, allocating storage, providing hardware, software and planning future expansion requirements.
 - Participate in root-cause analysis of recurring issues, system backup, and security setup.
 - Participating in on-call rotation to provide 24×7 technical support.
- 2. Hyoristic Innovations, Chennai, IND.

System Engineer, 11/2017 – 10/2018.

• Monitored, troubleshot, and resolved issues involving operating systems and also in Hardware.'

GitHub: - https://github.com/GowthamArul

LinkedIn: - https://www.linkedin.com/in/gowtham-arul-b4955794/

AREA OF SPECIALISATION:

- Python Programming (Web Development).
- Hardware & Networking (CCNA).
- Unix Administration.

SKILLS SET:

Operating System: Linux, Windows.

Technical Language: Python (Django, OpenCV), C.

Scripting Language : HTML, CSS. **Query Language :** MySQL.

Tools & Editors : PyCharm, MS Office, Apache Server (Xampp), Android Studio,

Adobe Photoshop-CS5 & CS6, GNS3, Cisco Packet Tracer.

Kit : Raspberry pi.

ACADEMIC QUALIFICATIONS:

- B.E. Computer Science and Engineering, Jansons Institute of Technology, Coimbatore, year of study 2013 2017 with CGPA of 6.54
- HSC, KRP Matriculation Hr. Sec School, Salem, Year of study 2012 2013 with 72.4%.
- SSLC, KRP Matriculation Hr. Sec School, Salem, Year of study 2010 2011 with 68.3%.

FINAL YEAR PROJECT:

Indoor Navigation System Using Beacon.

• This project was all about Navigation maps within a particular zone (indoor buildings such as malls, etc.) with Bluetooth devices (Mobile, Beacon) using Android Application.

EVENTS ORGANIZED:

• Organized an international event named "HOUR of CODE" which is conducted every year all over the world during the Computer Science week (Dec 7-12) to make the school students know the importance of "Computer Science".

PARTICIPATION IN WORKSHOPS:

- Attended hands-on training on "Live Coding".
- Attended hands-on training on "PI-RA".
- Undergone hands-on training on "Cloud Computing".

PRESENTATIONS:

- Participated in the Engineer's Day and won second prize in 2014 & first prize in 2015.
- Paper presentation in HCL based on "Ethical Hacking".
- Participated in "Top Coders".

PERSONAL PROFILE:

Name : Gowtham A
Father's Name : Mr Arul M

Mother's Name : Mrs Tamil Selvi A

Date of Birth : 19th Oct 1995

Nationality : Indian

Language Known : Tamil, Hindi, English

Hobbies : Playing Cricket, Watching TV, Reading Books

Permanent Address : V.N.Palayam, Sankari, Salem-637301.

Date:	
Place:	(Gowtham A