

Career Objective:

Seeking a position to utilize my skills and abilities in the Information Technology Industry that offers security and Professional growth while being resourceful, innovative and flexible.

Employment History:

Did 6 months internship in Persistent Systems Ltd. We developed a Healthcare website for hospitals for Doctors, Nurse and Anesthetist.

Technical Skills:

- UI Technologies: HTML5, CSS 3, JavaScript, jQuery, JSP.
- Languages: Java, C, C#, C++, asp.net
- Framework: IoTivity, Alljoyn.
- Database and Tools: Oracle, SQL, Apache.
- Operating Systems: Windows, Linux, iOS, Raspbain.

Personal skills

- Comprehensive problem solving abilities, willingness to learn, Team facilitator.

Other Academic Achievements

1. First rank in B.Tech 3rd year.
2. Qualified in 'Homi Bhabha Young Scientist' Exam.
3. Qualified in National Level Drawing exams.

Academic projects:

1. M.Tech:

- a. P2P w/o Internet for disaster communication using Bluetooth/Wi-Fi radios of smartphones.
- b. IoT device usage based user pattern identification.
- c. Implementing DNS Server
- d. 5G Simulation using existing LTE Architecture to leverage CUPS (Control and user plane separation)
- e. Vehicle to vehicle communication application. (Peer to Peer communication)

2. B.Tech:

- a. Ask answer services
- b. Clap Switch using Microcontroller
- c. Mobile Security Application

Education:

- Pursuing Masters in Computer science and Engineering from IIT Hyderabad, India.
(CGPA: 7.79)
- Bachelor of Technology in Information Technology, VIT, Pune, 2016
(CGPA: 8.79)

Personal details

Date Of Birth: 10th March 1994.

Present Address: IIT Hyderabad Boys Hostel, Room No. 626, ODF Estate, Medak District, Telangana, India.

Permanent Address: Vidya Colony, Peth Vadgaon, Kolhapur, Maharashtra 416112.

