

EDUCATION**National Institute of Technology, Surat** | B. Tech in Electronics and Communications | CGPA – 7.7

June, 2013 - May, 2017

NRI Junior College, Tirupati | Board of Intermediate Education | 98.5%

June, 2011 - April, 2013

Chaitanya School, Tirupati | Secondary School Education | 94.5%

June, 2010 - May, 2011

WORK EXPERIENCE**High Radius Technologies, Hyderabad** | Asso. Techno Functional Consultant

July, 2019 – March, 2020

- Worked on a Fin-tech cloud-based product where my technical, managerial skills and knowledge in financial supply chain management were **used to act as a bridge between the client and High Radius.**

Projects and Client EngagementsVentura Foods

- Built a custom credit-application (Cloud UI) for the client and its customers
 - **Prepared a functional specification document**, worked with technical team to meet the customer requirements.
 - **Worked on JIRA** to build the complete project flow, raise tickets, creating user stories, assign tasks and address customer issues.
- **Calculated the credit scores for 40,000 customers (retail space)** of Ventura Foods.
 - Used key metrics such as **DnB rating, Years in Business, No. of liens, Net income** etc. and gave these as input to a Real time Credit Risk Monitoring system, Rivana.
- Added **4 new custom features** to the existing High Radius credit cloud.
 - Based on Clients' requirements, Suggested addition of encryption for passwords, auto-correspondence, UI changes.
 - **Worked with the Product team to get the feasibility check** on the updates and implemented the updates in 3 weeks.
- **Taken the project to closure in 8 months vs. the average of 10-12 months.**
 - Reduced the clients' Credit risk monitoring time and increased the user engagement through custom made UI.

Key Achievements

- ✓ **Received client appreciation** for on time delivery and best performance.
- ✓ **Worked in a team of 3** and devised a training and development plan for new hiring.
- ✓ Conducted **trainings for 4 new employees** for 2 months.

Tools

- JIRA
- SQLyog

OS

- Linux for debugging

WIPRO, Bengaluru | Project Engineer

August, 2017 – June, 2019

- Worked on the data plane in a VFRWD card, to forward data packets in a router. Provided fixes to the Trouble Reports raised by the customer (Ericsson) on their product EVR (Ericsson Virtual Router) and also dealt with the build activities

Projects and Client Engagements:Ericsson

- Assigned to the Ericsson client because of the **expertise in OSPF (Open Shortest Path First) Routing Protocol.**
- **Debugged ~50 trouble reports** on packet forwarding for both Ericsson Virtual Router (EVR) and Smart Services Router (SSR) raised by the client.
 - **Created user stories in JIRA for each trouble report** and made sure the user stories were closed on time.
 - With the expertise in C and architecture of SSR and EVR debugged the trouble reports.
- A team player in the build team.

Key Achievements

- ✓ Conducted **trainings for 6 new recruits** on routing, networking concepts and data structures in C Language.
- ✓ **Optimization of build activities** – made the model of building and testing on the SDK by reducing the involvement of multiple teams and time.
 - Appreciated by senior manager and the same was implemented in several teams across the Business Unit, and I was made part of the development team in addition to the build team.

Tools

- JIRA
- VirtualBox

- Git
- Gerrit

- GNS3
- WireShark

OS

- Linux

EXTRA CURRICULARSAchievements

- 🎵 Professional Singer – participated for various Telugu TV reality shows. (*Paadalani Undi, Maa TV*)
- 🎵 Dancing – For a Telugu TV reality show. (*Dhoom, ETV*)

Student Leadership

- 🎵 Singing Head - Techno-Cultural Fest, SVNIT – 2017
 - Led a team of 20 students and conducted the competition for 60 students.
- 🎵 Hospitality Head - Techno-Cultural Fest, SVNIT – 2016