

SANJEETH N T

"Sapthagiri" Behind Sri Vinayak Temple, Kumbhashi, Kundapura, Karnataka, India-576257.
Email-id :sanjeeth2012@gmail.com | Mobile No.:+917760669324 | LinkedIn:[sanjeethnt](#)

OBJECTIVE

To obtain a software development engineering role by which I can assist on software engineering projects using my technical background as well as organizational and leadership skills.

ACADEMIC DETAILS

Manipal Institute of Technology, Udupi, Karnataka, India.

Master of Technology in Computer Networking and Engineering — July 2018 — August 2020.

Coursework consisted of Computer Networks, Software Engineering, Algorithms, Data Structures and Object-Oriented Design. Received GPA of 6.88.

Shri Madhwa Vadiraja Institute of Technology and Management, Udupi, Karnataka, India.

Bachelor of Engineering in Electronics and Communications Engineering — July 2012 — August 2016

The coursework consisted of Mobile Computing, Operating Systems and Programming Concepts.

FIELDS OF INTEREST

- Computer Science, Computer Networking and Software Engineering.

EXPERIENCE

GRM Intern, IBM GTS Labs, Bengaluru, India. — August 2019 — May 2020

- Perform all phases of the Software Development Life Cycle.
- Fulfill tasks set out by mentors within the mentioned time frame.
- Attending scrum meetings and gained understanding about agile methodology.
- Developed a web interface using python flask web framework.
- Developed of Myopic image detection system.

Administrator-Technical Support, Diya Systems, Mangalore, India — February 2017 — May 2018

- Primary responsibility included of handling escalations and client issues with regards to email marketing tools and web hosting platforms.
- Implemented procedures for the management of live campaigns as per agency processes.
- Participated in continuous learning of digital media applications, software and online tools.
- Proven ability to troubleshoot and identify the root cause of issues.
- Coordinated with technical teams for continuous optimisation of email content and designs.

TECHNICAL SKILLS

- **Programming Languages:** Java.
- **Database:** MySQL.
- **Tools:** Eclipse, NetBeans, Visual Studio.
- **Operating System:** Linux, MacOS.
- **Project Management Techniques:** Agile, Waterfall.

SKILLS

- Strong leadership qualities within group environments.
- Strong and diplomatic verbal and written communication skills.
- Ability to work in an organized and timely manner.