
ISTQB certified Engineering Post Graduate in Computers looking for challenging entry level positions that enable the application of the academic knowledge acquired, to contribute towards the growth of the company.

- ISTQB certified.
 - Exposure to Software Development Life Cycle (SDLC) and Software Test Life Cycle (STLC).
 - Exposure to Agile Methodology.
 - Excellent written and spoken communication skills.
 - Pleasant disposition and good interpersonal skills.
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Certifications

ISTQB certified.

IT Skills

Operating System	Windows Vista, Windows XP , UNIX
Programming Languages	C, Java , SQL
Scripting Languages	JavaScript
Databases	Oracle 10g Express Edition, SQL server 2012

Academics

M.Tech	G.Narayanamma College of Engineering and Technology	JNTUH	October 2018
B.E	Stanley College of Engineering and Technology	OU	June 2012
Intermediate	Narayana Junior College (MPC)	BIE	May 2008
I.C.S.E	St. Ann's High School	ICSE	May 2006

Academic Project

1. Project Name: Security Using Routing Protocols in MANETS

Purpose : The main purpose of the project is to secure the networks. Security protocols have been developed to protect routing and application data. The framework provides node authentication, access

control and communication security. SUPERMAN provides protection to all data communicated over a MANET.

Roles and Responsibilities

- Understanding the Software requirement specifications ,coming up with a design, implementing a design model to fulfil the requirement. SDLC model was followed for the implementation.
- Java scripting was used to encrypt the data being communicated.
- Identified and executed test cases to test the application functionality.

2. Project Name: Credit Fraud Detection

Purpose: The project focuses on detecting and preventing fraud while accessing an e-transaction application. A data picture of the buyer's credit card information is securely stored to prevent fraudulent activities.

Roles and Responsibilities

- Understanding the Software Requirement Specifications and implementing the design to meet the requirements. The project followed the SDLC model.
- Java script was used and MYSQL server was used to store the information.
- Identifying the Test Cases to test the application functionality against the requirements and executing the test cases.