# Sushmitha Nagaraju

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#### **Summary Profile**

Studied Bachelors of Engineering in Electronics and Communication, with additional Qualifications of **QA Testing** and **Java** Training. Experienced working as a **Software Test Engineer** from Tap on Technologies in India and remotely in Ireland. Fluent in English both Verbal and Written. Open to learning new technologies as the job demands.

### **Work Eligibility**

Allowed to work full time without a work permit under **stamp 1G** (Dependent Visa) and ready to work immediately.

# **Key Strengths**

- Experience in Manual Testing (Mobile and Web applications).
- Basic knowledge of Selenium **Automation Testing**.
- Good knowledge of SQL Server.
- Certification in Microsoft SQL
- Good Knowledge of MS office tools (MS Word, MS Excel, MS PowerPoint, MS Visio). including Excel Macro.
- Have undergone **Java training** from systems domain.
- Good Knowledge of HTML, CSS, and JavaScript.

#### **Education Qualification**

BE in Electronics and Communications from PES College, India [2014-2018]

# **Technical Skills Summary**

Certification	<ul> <li>Software Testing from "Test Triangle" Dublin, Ireland.</li> </ul>		
	<ul> <li>Microsoft SQL from Udemy.</li> </ul>		
Knowledge	Software Testing, Microsoft SQL, Excel		
	Macro, Core JAVA, Selenium, HTML,		
	CSS, and JavaScript		
Agile Dashboard / Bug Tracking Tool	JIRA		
Test Management Tool	Test Link		
Android Version	JB, KK, Marshmallow, Nougat, Oreo		
Browser	Google Chrome, Mozilla Firefox, IE		
Operating System	Windows XP, Windows 8, Windows 10		

## **Testing Concepts**

- Proficiency in Software Testing (Web and Mobile Applications).
- Good knowledge of SDLC and STLC.
- Good Knowledge of Test Development.
- Good Knowledge of Various Testing like Component, Integration,
   System, Sanity, Ad-hoc, Compatibility, User Acceptance, Exploratory
   Testing.
- Good Knowledge on **Defect / Bug** Life Cycle
- Extensive work knowledge on Agile Methodology.
  - Sprint planning meeting
  - Daily stand up meeting
  - Sprint retrospect meeting

## **Professional Experience**

# **Tap On Technologies**

Project Name: Wrapo [July 2018 - June 2019] Role: Manual Tester / QA

**Team Size: 5** 

# **Project Details:** Mobile Event App for conferences and trade shows

- User Registration- Social Media Login/Email sign-up
- Browse list of upcoming events
- Browse by Country, City, and Industry
- Know Event Details and Important Updates
- Browse List of Attendees, learn about their interests
- Networking- Exchange 1-1 text messages
- See Event Schedule, Session Details, Venue
- List of Guest Speakers and their details
- List of Exhibitors, Sponsors and Contact Details

### **Roles and Responsibilities**

- Actively Involved in Test Development. Writing **Test cases**, **Executing Test cases** & **Reviewing Test cases**.
- Defect Reporting.

- Working closely with the Scrum team PO, Scrum Master, and Dev and QA.
- Involved in preparing test reports and test Sign Off document
- Executing Automation Scripts.
- Log capturing using ADB logcat, RX logger.

## **Licenses & Certifications**

- Microsoft SQL certification by Udemy.
- Cybersecurity Fundamentals issued by IBM Skills Build
- Working in a Digital World: **Professional Skills** issued by IBM Skills Build.
- → This knowledge of skills and behaviors includes: creating and delivering presentations; using agile approaches for working professionally to deliver quality work and experiences to customers; collaborating effectively with teams; communicating with impact; dealing with challenges in a controlled and focused manner; and solving problems and implementing solutions.
- Working in a Digital World: **Essential Skills** issued by IBM Skills Build.
- → This badge earner knows how to use and apply agile and design thinking methodologies and practices and is aware of the key technologies that power today's jobs, including cloud computing, artificial intelligence, data and analytics, the Internet of Things, blockchain, and security.
- Secure Container Images with Anchore issued by DevSecOps Academy.

#### **Activities and achievements**

- In 2016, Presented a seminar on Organic Emitting Diodes (OLED) at PES
   College of Engineering.
- In 2017, Presented a technical paper on "Wireless Voice Transmission using WIFI and Bluetooth on Android Platform" at SJCE College.

**Professional References:** Available on Request.