

UMESH

D.O.B: 22/10/1994

Palace PG
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OBJECTIVE

To work with an organization as a Software Developer or test where I can apply my knowledge, expand my skills and contribute to the society by growing professionally & to attain personal as well as work satisfaction.

❖ ACADEMIC CREDENTIALS

2012 – 2016	B.E at Canara engineering college mangalore, electrical stream	VTU	70.98%
2010 – 2012	Pre-University Course at St Raymonds pu college mangalore PCMB combination.	KSPUB	65.65%
2007 – 2010	Govt high school udupi.	KSEEB	78.98%

❖ WORK EXPERIENCE

- Worked as a **Summer Intern** at “*Snipe IT Solutions (snipe.co.in)*” under *Recruitment Management System* Project, a J2EE Project during May-July 2015 at Bengaluru for a period of 2 months.
- Worked as **Technical Engineer** at “*Intellipaat Software Solution*”, Bengaluru for 3 months from June 2016 to September 2016

❖ TECHNICAL SKILLS

- Programming Languages: C, C++, Java(OOP), SQL(Queries)
- Knowledge on RDBMS(Mapping concept)
- Web Technologies: Basics of HTML/CSS, Understanding of Java Servlets , JSP
- Knowledge on Manual Testing: understanding SDLC , STLC, testing terminologies ,bug life cycle.
- Knowledge on automation testing
- Tools: Eclipse, Code Blocks, Tomcat 7.0, Oracle DB, Android SDK, selenium web driver , selenium IDE

❖ AREAS OF EXPERTISE

- Created Login and Registration page using Java, OOPs Concepts, Servlets, JSP, and HTML which was Dynamic Web Project during my internship.
Tools Used: Eclipse, Tomcat 7.0, Oracle DB.
- Completed **Java, Web Technologies and Testing Training** at Bengaluru from jan 2017 to June 2017.
- Diploma in IT**, Online Course from KSOU, Mysuru since July 2015.
- Undergone a **C++** Programming Course in 2015 .
- I got explore to how to test the web based application using **Selenium IDE** ,**Web Driver** during my internship from jan 2017 to jun 2017

❖ ACHIEVEMENTS

- Actively taken part in *National level paper presentation on ENERGY AUDITING ON LIGHTING LOAD* at KVG sullia.
- I was *Executive Member* of IEEE since 2013 to 2016.
- Actively worked on the academic project based on ENERGY AUDITING ON LIGHTING LOAD at the firm TELENTIX manipal .

Further Information and References are available upon Request.

I hereby declare that the above information furnished is true to the best of my knowledge and belief.