

RESUME

ASHWINI SUNIL DANEJ

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CAREER OBJECTIVE

A skilled Test Engineer who specializes in identifying, reporting and tracking software defects. A result oriented professional who can work in a fast paced work environment and able to deliver on time and with quality. Quick learner and enjoys being a part of a successful and productive team as well possess a strong ability to perform individually.

TECHNICAL CERTIFICATIONS

Certificate in Diploma in Software Testing from Pune in 2016.

Certificate in Agile Software Development in 2015.

Certificate in Android Application Development in 2015.

Certificate in c++ Course 2011.

Certificate in Microsoft Office Specialist in 2011.

ACADEMIC QUALIFICATIONS

| EXAM / DEGREE | YEAR | NAME OF INSTITUTE | UNIVERSITY / BOARD | PERCENTAGE |
|------------------|------|------------------------------------|----------------------------|------------|
| BE(IT) | 2016 | Sandip Foundation | Pune | 57.00% |
| HSC | 2009 | N.E.S. High School | Maharashtra State Board | 71.00% |
| SSC | 2007 | Dr.V.M. Jain Madhyamik vidyalay | Maharashtra State Board | 79.38% |

TECHNICAL KNOWLEDGE

Programming language: MySql, MongoDB,Java,Html,
Software testing,White box testing,Black box testing,
SDLC/STLC life Cycle,
Agile methodology,
Selenium Tools.

PROJECT DETAILS

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|----------------------|---|
| Project Title | In-Flow Inventory Project |
| Description | This project is divided in number of modules, from which I had manually tested customer module. |

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|----------------------|--|
| Project Title | AUTOMATED IRRIGATION SYSTEM USING WIRELESS SENSOR NETWORK. |
| Description | In irrigation system, switching of water flow system to sub canals was tested using simple code to perform on-and-off operation of the LED. Also the GSM was tested by connecting it to micro-controller-board which was programmed to turn on-off and web server using SMS from a mobile phone. The timer is set using micro controller functions valve opening of the Irrigation system. The flow of the water can be started and stopped using valve functioning. While SMS is send to farmer which alerts them about the valve opening and closing situation. This will help farmers to perform multiple business at a time. |

OTHER PROJECTS

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|----------------------|---|
| Project Title | 1. Jewellery management system. 2. Fashion.com |
| Platform | Java, Mysql, PHP, HTTP. |

PERSONAL DETAILS

Date of birth : September 22,1991.
Address : Unmesh Society,
Gadital,Hadapsar,
Pune-411028.

PERSONAL INTEREST

Listening to music,
Learn new technologies and platforms.
Playing Chess,
Designing dresses .

Date: / /2017
Place: Pune

(Ashwini S. Danej)