Neha. D. Naik [B.E. (Electronics)]

"Saidhan", 162/3, Dadage Plot, Ajinkyanagar, old Budhgaon road, Sangli-416416. Cell: +919604216534 email: nehanaik3094@gmail.com

Objective:

Seeking an opportunity in an organization where I would be able to apply my knowledge of Electronics Engineering and experience of Computer Engineering thereby fulfilling the objectives of the Organization along with enhancement of my productivity.

Technical Skills:

Operating Systems: Windows XP, Windows 2007, Windows 8.1, Windows 10

Application Packages: MS-Office

Development tools & languages: HTML, C++, Core Java, CSS.

Software testing tools: Selenium, Apache JMeter, JIRA.

Databases: MYSQL

Training & Certifications:

1. Graduate Engineer Trainee –November 2016 at "L&T Infotech", DLF Chennai.

2. Certification of ISTQB -19 Dec.2016.

3. Certification of "Certified Professional-Basic Agile Testing"-22 Dec.2016 from Agile Testing Alliance.

4. Trained in Selenium and Automation Testing.

Work Experience:

Company : DX Systems

Position: Software Tester (Manual)

Period: From: 08/07/2016 To: 08/11/2016

Areas of Interest:

Software Testing, Software Development, Computer Networks, Operating Systems, Microcontrollers, Embedded System, Control Systems.

Academic Qualifications:

Engineering academics:

Class	Institute/University	Academic year	Aggregate percentage
B.E.	PadmabhooshanVasantraodadaPatil	2015-16	69.81
T.E.	Institute of Technology,Budhgaon.	2014-15	68.81
S.E.	(Shivaji University)	2013-14	65.81
F.E		2012-13	57.63

Overall aggregate: 65.54%

Secondary and higher secondary Education:

Class	Institute	Academic year	Grade
MH-CET	Shantiniketan Junior College,	2011-12	100/200
H.S.C	Sangli	2011-12	80.67%
S.S.C	Shantiniketan School, Sangli	2009-10	92.36%

Projects:

- ➤ Degree: (Final Year Mega Project) –Design and implementation of PLC based Automatic weight measurement system for paint industry (2015-16).
- ➤ Degree: (Pre-Final Year Mini project) –LPG leakage detection using microcontroller 89C51 (2014-15).

Co-curricular activities:

A. Vocational Training:

- 1. Sargar Electrical Works(Manufacturer of Electronics Weighing machines): Vasantdada Industrial Estate(15 days)
- 2. Universal controls(Manufacturer of water meters for agricultural purpose): Vasantdada Industrial Estate(10 days)

B. Workshops:

- 1. Two days' workshop on "Arduino Programming" on 23rd and 24th Sept., 2015.
- Two days workshop on "Soft Skill Development" on 12th and 13th Sept., 2015.
- 3. Two days workshop on "Microcontroller 8051 & its applications."
- 4. Two days' workshop on "GUI & Simulink" using MATLAB on 20th and 21st Sept.2014.
- 5. One day workshop on "PCB Designing and manufacturing" on 29th March, 2014.

Achievements:

- 1. Winner of "Texas Analog making competition 2015."
- 2. Shortlisted for "i-µkro" Innovate 2K15 in Microcontroller design in March, 2015.
- 3. Secured "Mai Paritoshik" for coming 1st in 12th standard from all branches of Shantiniketan Institute in 2012.
- 4. Secured second prize in "Gaganvedhi"-English essay writing competition in 2009.

Personal Qualities:

- 1. Good leadership qualities
- 2. Good team working ability.
- 3. Positive approach

Extra-curricular activities:

- 1. Active member of student committee for "Computer and Programming Laboratory" of Electronics Department in 2015-16.
- 2. Member of "student's social committee" of Electronics Department in 2014-15.

Personal Details:

Date of Birth : 30/01/1994

Gender : Female

Languages known: English, Hindi and Marathi.

Hobbies : Reading non-technical books, Singing.

Marital status : Single

Declaration:

I hereby declare that, the above information is true to the best of my knowledge.

Place: Sangli(Maharashtra)

Name: Ms. Neha.D.Naik.