RESUME

Name: **MUKTA ASHOK BANSWANI**

Address: Moonlite Apt,

Flat No:505,

O.T. Section,

Ulhasnagar-421003

Email id: mukta.banswani@gmail.com

Contact No: 7387461912

PROFESSIONAL OBJECTIVE

To work to the best of my ability at a position requiring innovative and challenging skills that will utilize my educational and professional knowledge contributing towards the growth of your reputed organization.

EDUCATIONAL QUALIFICATION

Examination	Discipline Specialization	School/College	Board/University	Year of Passing	Percentage
M.Sc. –Part2	Master in Computer Science	S.K. Somaiya College	Mumbai	2015	65.68%
M.Sc.- Part1	Master in Computer Science	S.K. Somaiya College	Mumbai	2014	66.08%
B.Sc. (Aggregate)	Bachelor in Computer Science	C.H.M. College	Mumbai	2013	63.33%
HSC	Science Stream	C.H.M. College	Mumbai	2010	65.50%
SSC	SSC	Pet Oxford English High School	Mumbai	2008	75.53%

CERIFICATION COURSES

Completed Certificate Course in BASIC(NIIT AND APTECH).

TECHINCAL SKILLS

- Programming Languages such as C, C++, JAVA, HTML, CSS, AJAX,PHP,VB.NET,ASP.NET,SQL,JAVASCRIPT,SQL.
- Application Tools- MS Word, MS Excel,MS Access, MS PowerPoint, MS VISIO, MY SQL.

PROJECT DETAILS (B.SC. (CS))

TITLE OF THE PROJECT : **HOSPITAL MANAGEMENT SYSTEM**

TEAM SIZE : **SINGLE INDIVIDUAL**

BRIEF OVERVIEW OF PROJECT

The purpose of the project entitled as **"HOSPITAL MANAGEMENT SYSTEM"** is to computerize the Front Office Management of Hospital to develop software which is user friendly, simple, fast, and cost – effective. It deals with the collection of patient's information, diagnosis details, etc. Traditionally, it was done manually.

The main function of the system is to register and store patient details and doctor details and retrieve these details as and when required.

PROJECT DETAILS (M.SC. (CS))

TITLE OF THE PROJECT :**CLASSIFICATION OF SATELLITE USING ARTIFICIAL NEURAL NETWORK**

TEAM SIZE : **SINGLE INDIVIDUAL**

BRIEF OVERVIEW OF PROJECT

The purpose of the project entitled as **"CLASSIFICATION OF SATELLITE USING ARTIFICIAL NEURAL NETWORK"** is to get some experience with the fundamentals of image classification. Multi-Band images of the Earth's surface are becoming a very important source of information about land cover and land use. Because satellites beam back information every day, this imagery can be a terrific source of information. Division of an image into spatially continuous, disjoint and homogeneous regions like forest, water, land etc is possible.

PERSONAL PROFILE

- **Name** : Mukta Banswani
- **Father's Name** : Ashok Banswani
- **Sex** : Female
- **Marital Status** : Unmarried
- **Permanent Address** : Moonlite Apt,
  Flat No:505,
  O.T. Section,
  Ulhasnagar-421003
- **Nationality** : Indian
- **Date of Birth** : 24th SEP 1992

ACHIEVEMENTS

- **I received Best Student of the Year Award in Year 2007-08**
- **I received 3rd Rank in Handwriting Competition.**
- **I received 1st Rank in Intermediate Exam.**

ACTIVITIES

- Quiz
- Workshop
- Participated in Poster Competition.
- Participated in Best Out Of Waste Competition.
- Participated in Painting Competition.

LANGUAGES KNOWN

(i)   English(read,write and speak)

(ii)   Hindhi(read,write and speak)

(iii)   Marathi(read,write and speak)

STRENGTHS: Leadership Quality,Efficient Communication Skills,Team Players

HOBBIES

(i)   Playing Computer games,Indoor Games.

(ii)   Painting, Sketching.

(iii)   Singing

(iv)   Dancing

DECLARATION

I hereby declare that the given information is true to the best of my knowledge and I take the Responsibilty for the Credibility of the above mentioned Particulars.

Thanking You

Your's Sincerely,
Mukta Ashok Banswani

Date:

Place: