

SURABHI BHIKAN MORE

PERSONAL

Date of Birth : 26/05/1995 Gender : Female
Marital status : Unmarried
Qualification : BE[Computer], MBA[Operation]
E-mail : surabhimore26@gmail.com Phone : 8275071463
Permanent Address: Flat No.5, Raman Heights, Hanuman Nagar, Panchavati, Nashik-03.

EDUCATIONAL QUALIFICATION

YEAR	DEGREE	INSTITUTE	BOARD/UNIV.	RESULTS
2018-19	MBA-II (Operation)	KKWIEER	Pune	71.20%
2017-18	MBA-I	KKWIEER	Pune	67.50%
2016	B.E (Computer)	KKWIEER	Pune	67.00%
2013	Diploma (IT)	KKWP	MSBTE, Mumbai	77.50%
2010	S.S.C.	Y.D.Bytco Girls,Highschool, nashik	Maharashtra State Board, Pune	85%

CERTIFICATION

- Dot Net(.net) Certification

WORK EXPERIENCE

- Working as a software developer at Nvest Solution Thane-Mumbai from January 2022.
As a backend developer, I work on C#, MVC language for provide functionality/services to insurance sector. I also work on Entity Framework for SQL database accessibility.
- Worked as a .NET Developer in software Development Department at Krishna Software from June 2019 to June 2021
I have an experience of Government Project. It included multiple modules with large amount of data. The modules that it included were Horse module, Vehicle module, Information security module and so on ...we worked to insert the data, update the data, and save the data. We developed the multiple Crystal Report. We used SQL Database for storing the data.
- Six months of experience at “Gigaspace Globtech Solution as a Computer Associate”

ACADEMIC ACHIEVEMENTS

- Secured **1st Rank** in MBA at KKWIEER in 2019.
- Secured **2nd Rank** in C++ Blind Coding Competition at K.K.Wagh Polytechnic.
- Secured **2nd Rank** in Mathematics Competition at K.K.Wagh Polytechnic.

- Participation in Project competition (PromaniFesto) at NDMVP.
- Attended a Weave Your Web Workshop conducted by Innovations.
- Attended a Entrepreneurship awareness Camp.
- Co-ordinator in Laptop Junkyard in Equinox at KKWIEER.
- Attended Networking workshop by IRT during “Equinox-2k12” at KKWIEER.
- Committee member for Anchoring in maverick 2018
- Attended Internet of Things: Scope and Application workshop conducted by IT dept at KKWIEER

SKILLS

- Asp.net, C#, MVC, Entity Framework
- .net
- Operations

PUBLICATIONS

Diploma Project: (Duration- 1 year) Title: Virtual Voice Tutor

Objective: To make the procedure of programming language to easy and dynamic way.

Seminar:Title: An Implementation of data encryption for internet of things using blowfish algorithm.

Objective: Provide security to internet of things.

Degree Project: (Duration- 1 year) Title: Efficient Prediction of Difficult keyword Queries Over Database

Objective: To develop a system which provide the efficient prediction of difficult queries over database.

SIP Details Title: Design of Failure Mode Effects Analysis (FMEA) process in Robotic Operation at JBM Auto LTD, Nashik.

Objective: To understand the robotic operation and design the FMEA process for robotic manufacturing process.

Dissertation Details Title: An Analysis on Corporate Social Responsibility Activities in IT Companies

Objective: To identify the activities to be focused by IT companies to increase their contribution to society.

STRENGTHS

- Hard Work
- Self motivated
- Energetic

I hereby affirm that the information in this document is accurate and true to the best of my knowledge.

Place: Nashik

Date:

Signature