

Career Objective:

To be Successful Professional in a Globally Respected Company and to achieve the objectives of Company with Honesty & Fairness and to continuously upgrade my Knowledge and Skill.

Educational Qualification:

QUALIFICATION	COLLEGE/INST	BOARD	YEAR	AGGREGATE
BE	Indira College Of Engineering And Management	Pune	2021	Pursuing
TE	Indira College Of Engineering And Management	Pune	2020	56.0 %
SE	Indira College Of Engineering And Management	Pune	2019	47.3 %
TY (DIPLOMA)	Nutan Maharashtra Vidya Polytechnic Talegaon, Pune	Pune	2017	64.84 %
H.S.C	Shree Jain Fattechand Juniour College, Chinchwad, Pune	Pune	2015	55.31 %
S.S.C	Alphonsa High School, Kalewadi, Pune	Pune	2013	60.00 %

Certification:

- Internet (ACC's Pune Institute Of Information and Technology).
- Ethical Hacking(Inceptum Technologies TECHTONIC 2016).
- Data Hiding in Cloud Computing(PDEA College of Engineering NEXUS 2017)
- TECHFEST 2017(Nutan Maharashtra Vidya Polytechnic)
- IIT Spoken Tutorial Certification for completion training in C, C++, PHP, MySql, Python.

Achievements:

- Participated in TECHNOTIC-2016 held at Sinhgad Institute of Technology, Lonavala.
- Participated in TECHFEST-2017 held at Nutan Maharashtra Vidya Polytechnic.
- Participated in NEXUS-2017 held at PDEA College Of Engineering.

Technical Skills:

Languages Known:

- C
- C++
- Java
- Python
- Html

Platforms:

- Windows
- Linux

Project:

Anonymous Authentication of Data in Clouds.

The aim of the project was Distributed access control of data stored in cloud so that only authorized users with valid attributes can access them. The identity of user is protected from the cloud during authentication. Access control and Authentication are both collision resistant, meaning that no two users can access data or authenticate themselves.

Seminar:

Green Cloud Data Centres Using AI

These seminar is based on Energy Consumption Data Centres and Green Cloud using AI. Energy consumption of data centres includes: continuous power supply to servers, memorizers and other basic equipment, the energy consumption for cooling infrastructure and the unavoidable small energy consumption in operation. Idle servers and high energy consumption of small tasks are ubiquitous in data center.

The concept of green cloud data centre is the inevitable trend of the development of cloud data centres. Green data centre optimizes the IT equipment, refrigeration equipment, illuminating system and electric system in machine room, maximizes energy efficiency and minimizes the influence on environment.

Strengths:

- Accepting Challenges
- Team Spirit
- Quick Learner
- Leadership Skills
- Observation and Analysis

Personal Profile:

Father's Name: Bhausaheb Popatrao Ahire

Date of Birth: 23/10/1997

Marital Status: Single

Languages Known: English, Marathi, Hindi.

Vipul Bhausaheb Ahire
Kunal Estate a-1/30 Keshavnagar, chinchwad, pune-411033.
Mobile: 9689820138/7798827325
Vipulbahire1@gmail.com

Nationality: Indian.

Hobbies: Drawing, Playing.

Declaration:

I solemnly declare that all the above information is correct to the best of my knowledge.

Date:

Place:

(Vipul Ahire)